

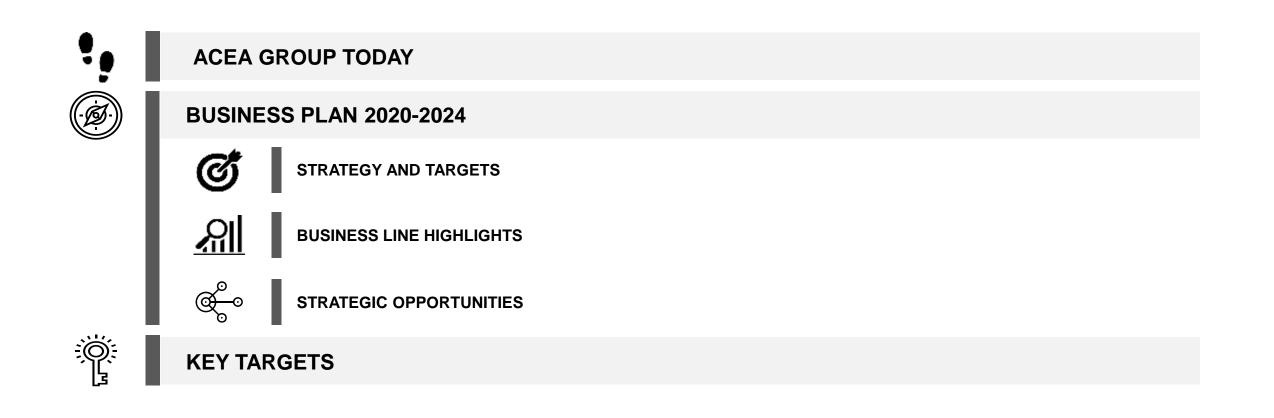
acea

oceo

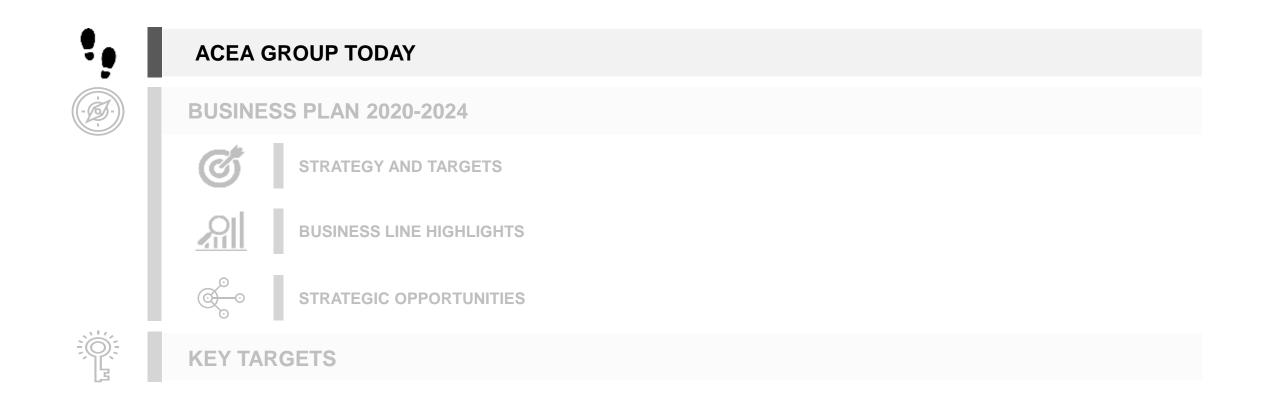
Investor Presentation

"Unicredit - European Energy & Utilities Credit Conference"

November 17th, 2021 -Virtual

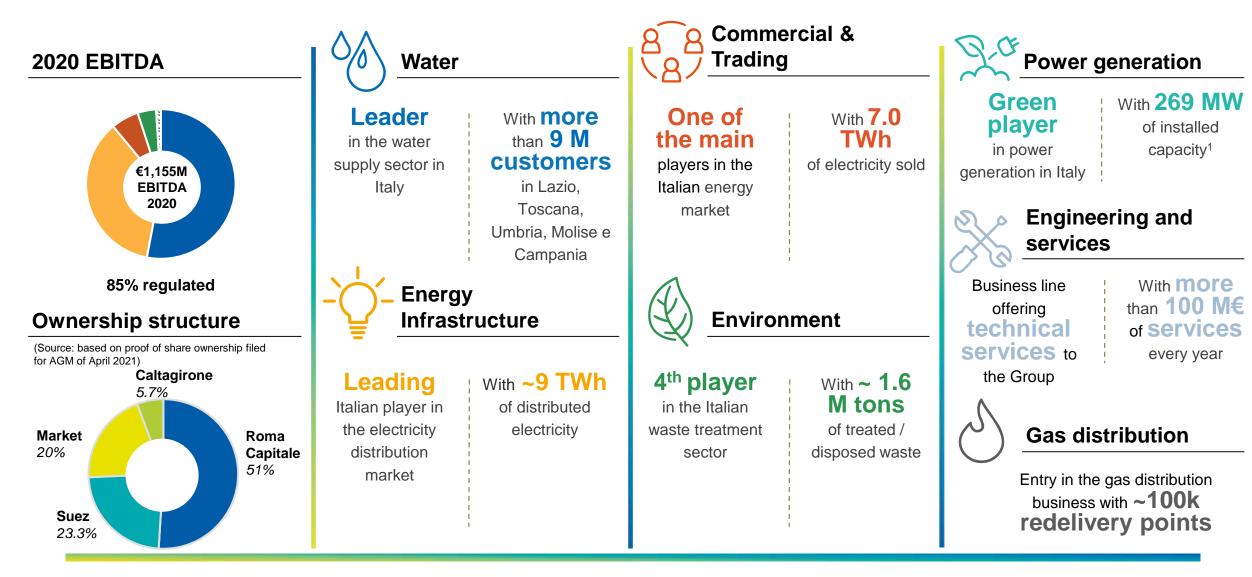








Acea is a leading multi-utility player in the Italian market



Note: (1) ~120 from hydroelectric plants, ~97 from thermoelectric plants and 52 from photovoltaic plants





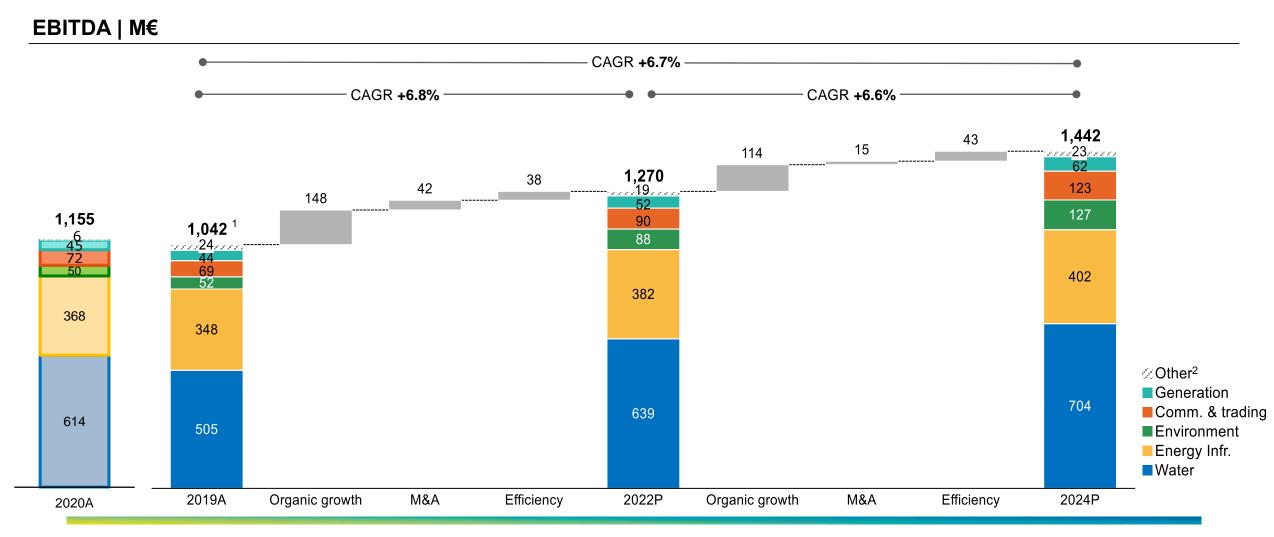
< G				S
Growth	Renewables	nnovation	Delivery	Sustainability
Growth driven by regulated businesses, with significant investment related to RAB	also supported by investments in RES, both industrial scale and consumer	together with investments for new innovative services (VAS)	proving a consistent track record of outperforming business plan targets	with increasing focus on environmental impact and circular economy
6.7% EBITDA CAGR 2019-24	747 MW Installed PV capacity in 2024	0.6 B€ Innovation capex 2020-24	>5% Avg. EBITDA outperformance vs. plan (last 3 years)	-11 pp Water losses in 2024
5.9 B€ 2024 RAB	~1000 Domestic PV plants in 2024	2200+ EV charging stations in 2024	4.7 B€ Capex and M&A 2020-24	150+ «Smart Comp» composters in 2024

Acea as a leading player in infrastructure and sustainability



Strategy and targets Key financials

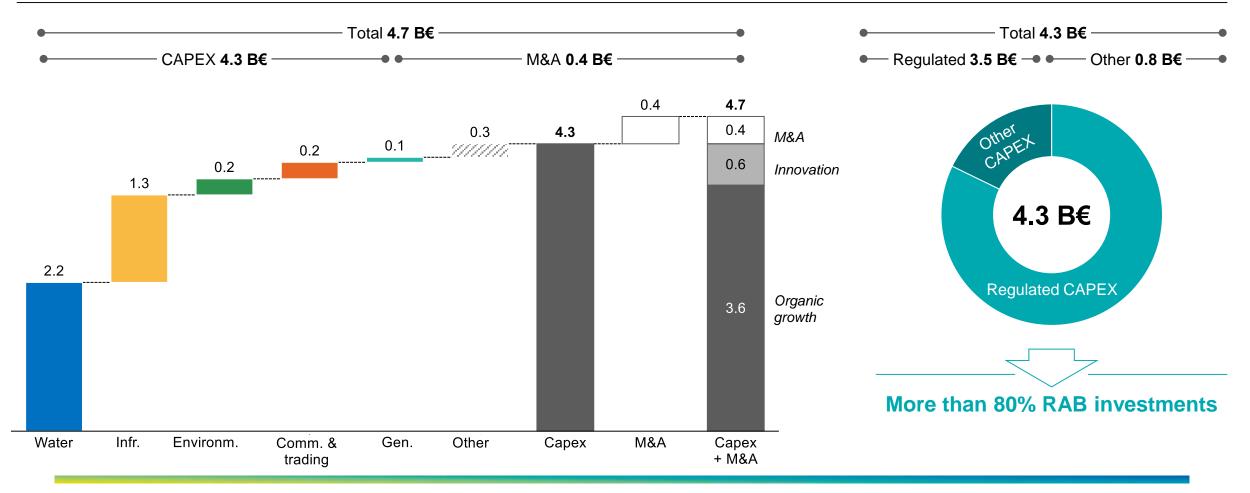
acea



Notes: (1) Does not represent –2M€ from the sum of Engineering & services, Overseas business and Corporate costs; (2) Includes Engineering & services, Overseas business and Corporate costs;

Strategy and targets CAPEX and M&A

CAPEX e M&A evolution | B€

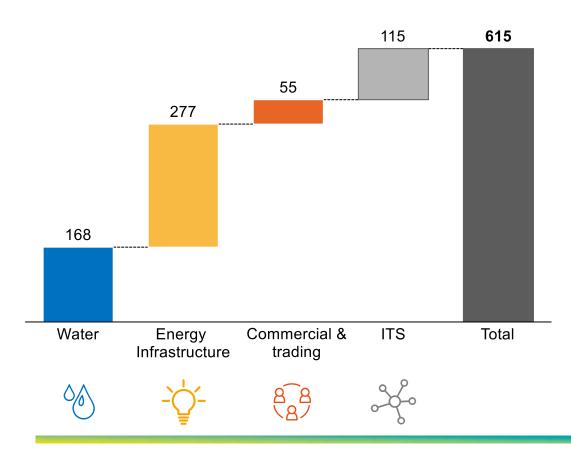




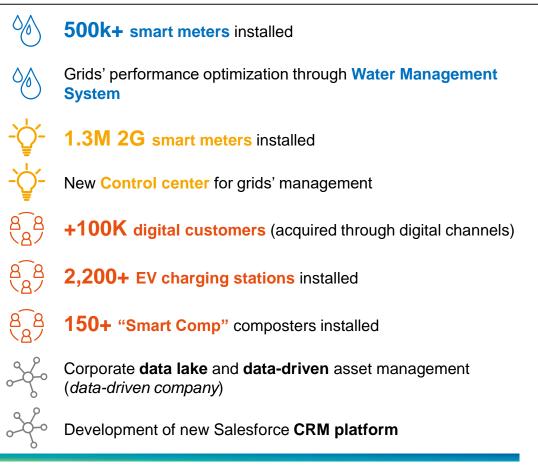
Strategy and targets Innovation as a driver for growth

ΙΝΝΟΥΑΤΙΟΝ

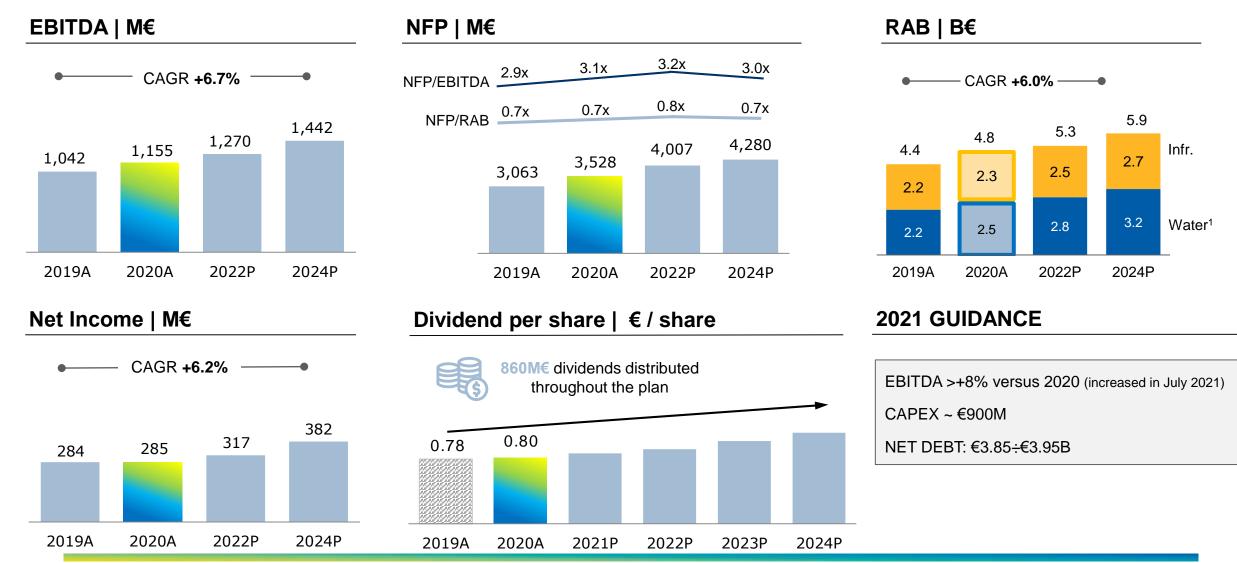
Capex related to Innovation | M€, 2020-2024



Selected initiatives



Strategy and targets Key financials





More than 2B€ related to specific sustainability targets with highest relevance and priority to the Group

SUSTAINABILITY

Sustainable Development Goals (SDGs)



CAPEX related to sustainability targets | M€, 2020-2024

2.1B€ of investments related to sustainability targets over the plan (+400M€¹ vs. previous Business Plan):

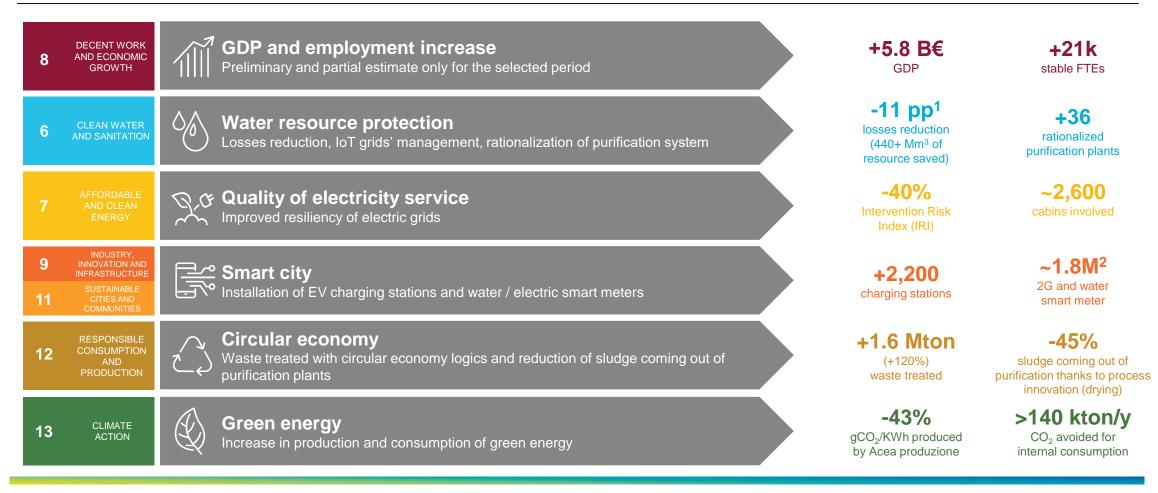
	Ţ	263	water losses reduction
V 1		220	resiliency of Rome aqueduct system
		127	efficiency of purification system
	1111- 1	234	installation of smart meters for water and electricity
	•	492	resiliency and efficiency of electric grids
7 12884 1 10	1984. K	58	infrastructure modernization and remote mgmt.
	00	445 ²	circular economy treatment of waste
		29	e-mobility infrastructure
· · · · · · · · · · · · · · · · · · ·		212	increase of green energy generation



New and more challenging targets vs previous business plan

SUSTAINABILITY

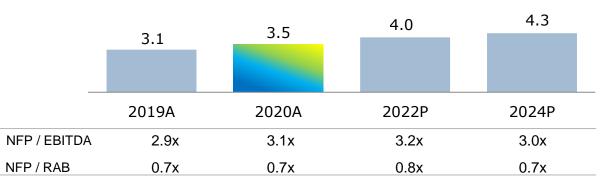
Acea targets at 2024 (vs. 2019)



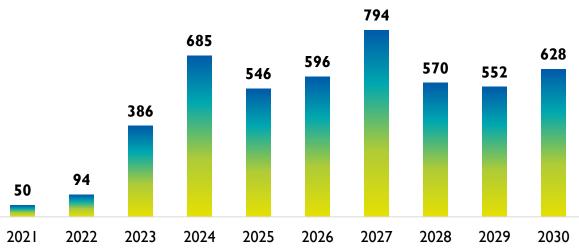
Strategy and targets Solid financial structure Highlights

Rating	Fitch Ratings	Moody's		
	BBB+	Baa2		
	Outlook stable	Outlook stable		
			N	FP /
Debt	As of September 30	<u>), 2021</u>	NF	=P /
	 5.3 years average 	e maturity		
	 1.42% average of 	ost of debt		
	 85% fixed rate de 	ebt		
Green Bond	its first green bond tranches, under the and form part of €4	 Acea successfully issuance worth €9 Green Financing bn EMTN programme 300m, coupon 0%, ne ptember 28th, 2025 600m, coupon 0.25⁶ 	00m in two Framework e: egative	2
				2

Net Financial Position | B€

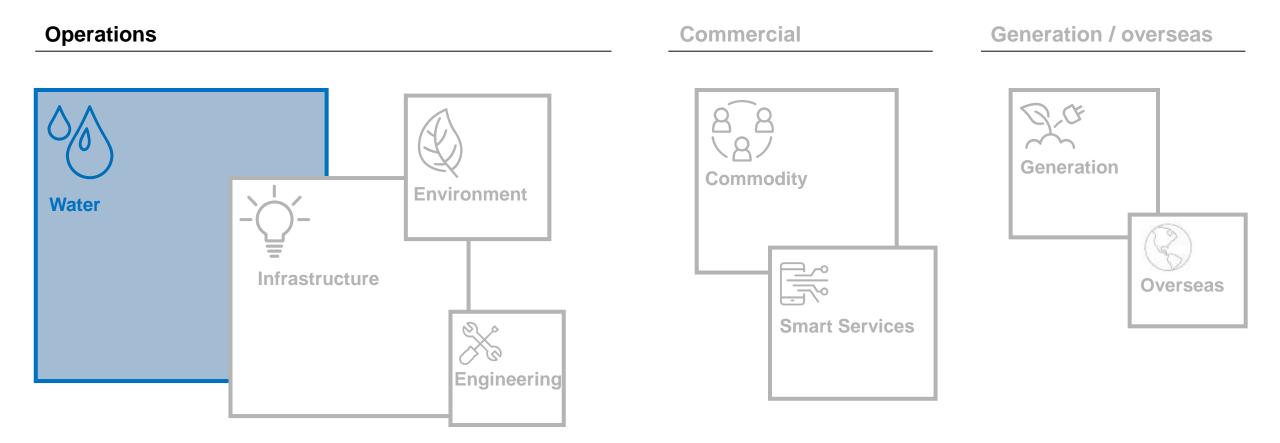


Financial maturities as of September 2021 | M€

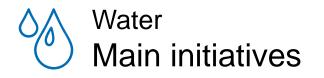








acea



Development of a Smart Water Company for the sustainability of the water resource through improved quality and efficiency

Expansion through tenders in new territories



Smart water meters installation plan and projects for grids' districtualization



On-going pursuit of water resource protection and losses reduction



Rationalization of small water purification plants



Grids' **performance optimization** through **Water Management System**



Ensuring water supply continuity through the doubling of Peschiera and Marcio aqueducts



SII Terni full consolidation (32 municipalities in the Province of Terni; November 2020)

+500k Smart meters installed

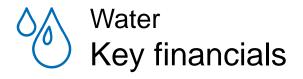
> -11 pp water losses¹

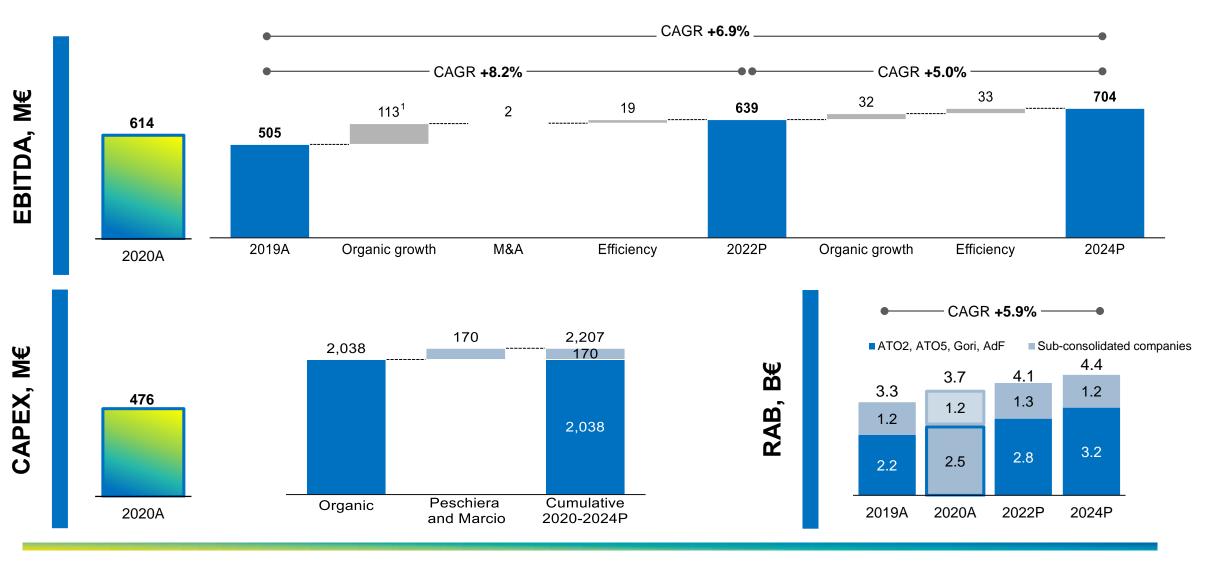
36 Rationalized plants

-15 pp Failures incidence

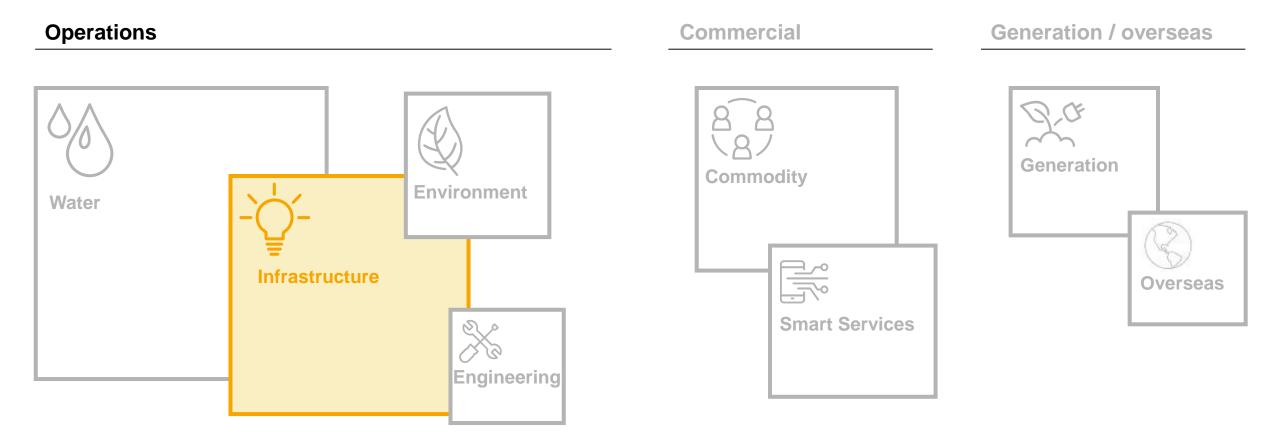
170 M€ CAPEX

>220K CLIENTS SERVED

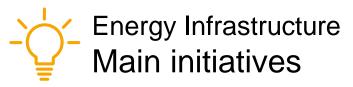












A leading player in the energy transition

process through

projects aimed at

increasing

electrification and

integration of the

distributed generation



Investments in grids' resiliency with upgrades on **specific cabins** rewarded with a premium vs. the reference WACC



Digitalization through remote control and **IoT solutions** on private and public grids



Development work on grids to reflect new regulation on **service continuity** (penalty suspension recognized)



Installation of 2G smart meters

New Control center for grids' management

145+ M€ _{CAPEX}

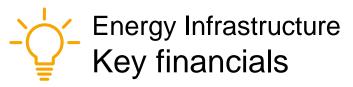
> 60%+ MV/LV cabins

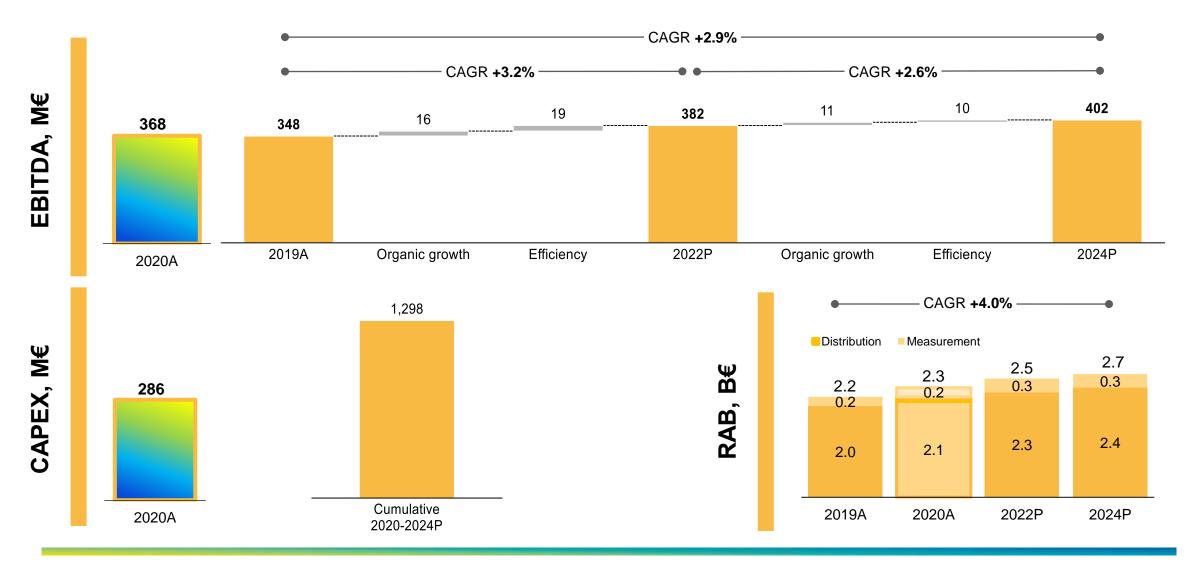
155+ M€ _{CAPEX}

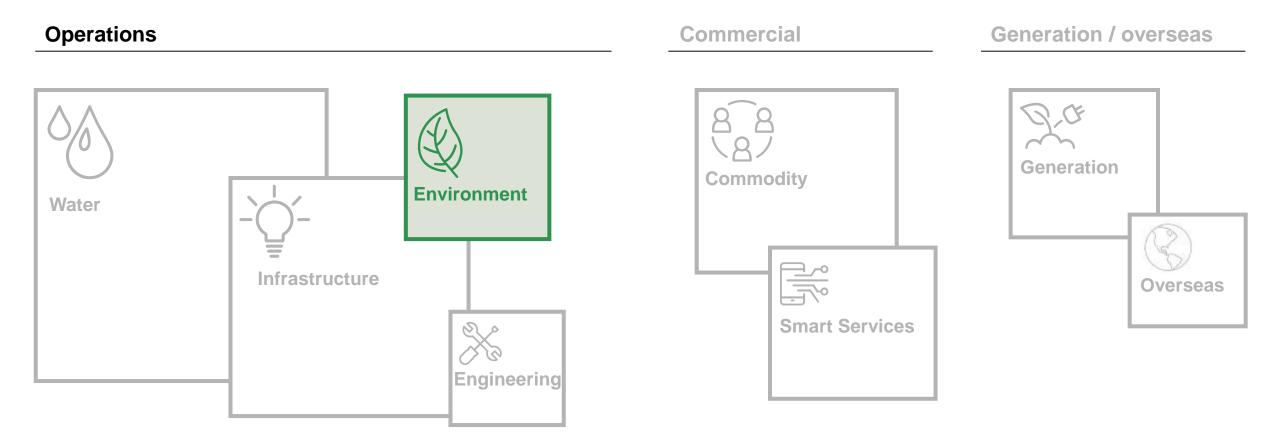
> 1.3 M installed meters at 2024

13+ M€ CAPEX







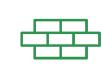






Market consolidation towards **circular economy** also with a **«one-stop-shop»** approach

Acceleration to **close the waste loop** in Central Italy



«Core business» consolidation in energy recovery (WtE), disposal of non-separated waste, and disposal / treatment of organic waste



Strengthening of the **Waste-to-Material** (WtM) chain **with circular economy approach** (e.g. plastic, paper, ...)



+0.5 Mt/y

added capacity at

2024



Further development of the **special waste segment** promoting synergies with Water (e.g. sludge) and WtE (e.g. ashes) segments



Value creation from the **post-merger integration** of acquired companies **and development of industrial synergies** through operating model commissioning and control systems integration +0.5 Mt/a added capacity at 2024

> 15+ acquired plants at 2024









Agreement for the acquisition of a 70% stake in Serplast (Abruzzo) and a 60% stake in Meg (Veneto), companies operating in the plastic recycling sector. (July 2021)

- EV (100%): €12M
- EBITDA 2021E: €3M
- EV/EBITDA: ~4x
- Volumes treated: ~70,000 Tonnes/year

This acquisition marks a further expansion of ACEA's plastic waste treatment capability, with the entry into a new sector, recycling, which is expected to deliver strong growth in the coming years

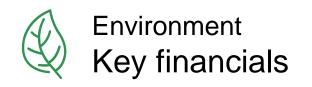


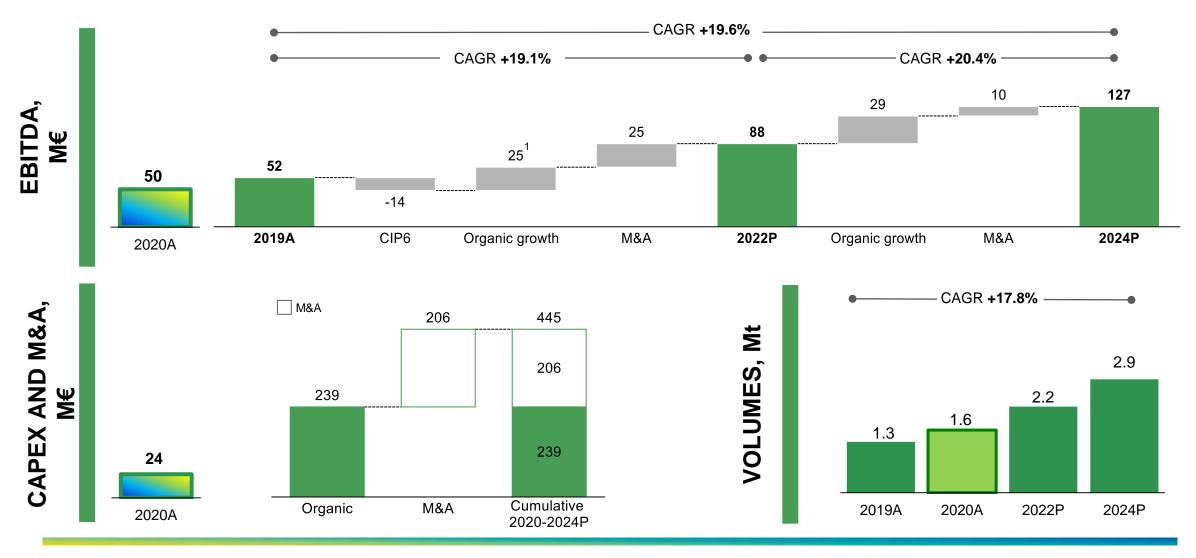
Agreement for the **acquisition of a 65% stake in Deco** (Abruzzo), company that operates in the designing, building and operating facilities used in the treatment, disposal and recovery of solid urban waste. (September 2021)

- EV (100%): €68M
- EBITDA 2020: €11M
- EV/EBITDA: 6,2x
- Volumes treated (authorized): ~270,000 Tonnes/year

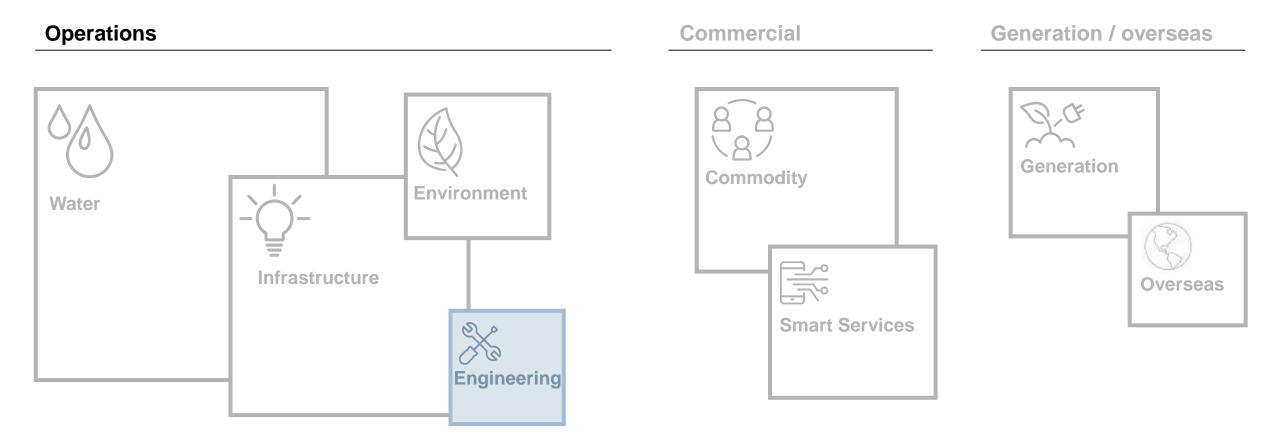
The transaction enables ACEA to further consolidate its extensive presence in Central Italy



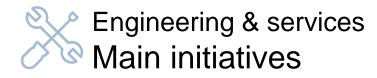




acea







Development of a

building oriented

company tasked with

turnkey management

of construction and

engineering activities



Integration of the acquisition of SIMAM and focus on core engineering activities



Construction of plants through **internalization of construction activities** with an EPC view



2024

+10 M€

2024 EBITDA

Performance improvement to reduce unitary costs related to SII

+20% general contractor margin insourcing



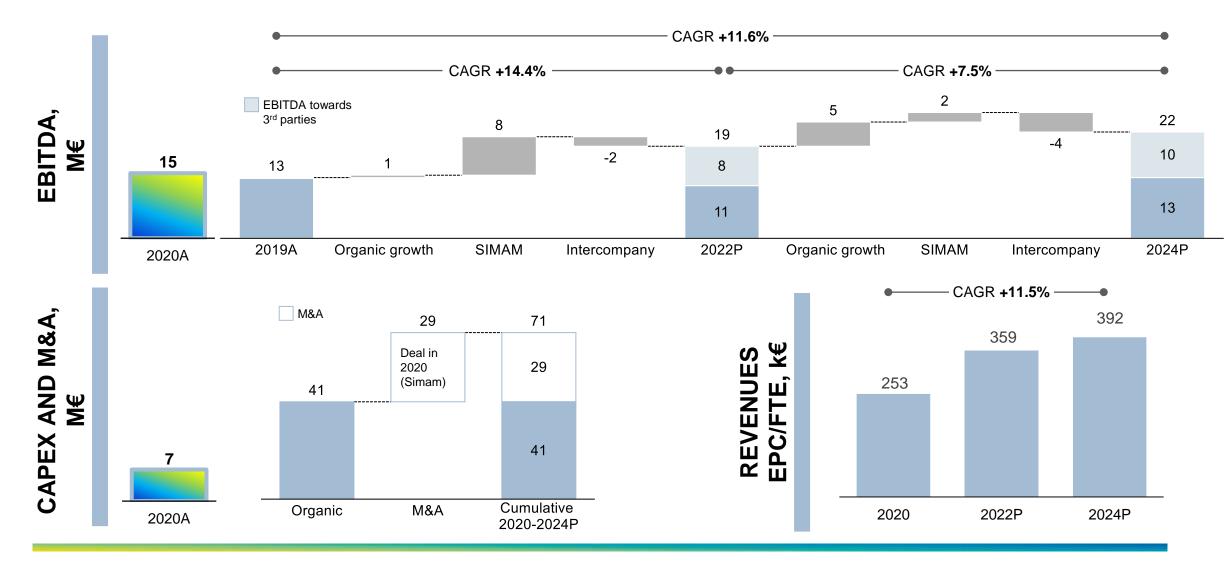
End-to-end management of investment with reduction of execution time and strengthening of laboratory activities

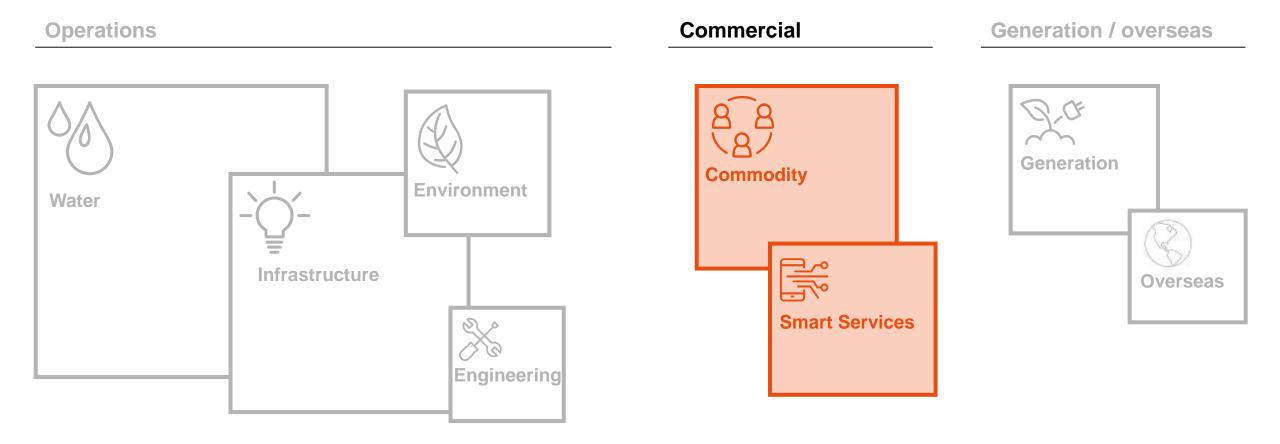


Development of a **commercial unit** to support growth and of a **research center**











8 8 Commercial & trading: focus on energy commodity 8 Main initiatives

Commercial expansion in the Center and South of

Italy, supported by

regulated market

phase-out and

«digital» offerings



Focus on **core territories** with growth in the **Center and South of Italy**



Cross-selling and up-selling opportunities thanks to regulated market phase-out in 2022



Boost of dual fuel penetration (i.e. gas) on the existing customer base

 (\mathbf{x})



Digital Attack through a new platform for customer journey management

ACEA launches its LUCE 100% GREEN and GAS 0% CO2 offers (June 2021)

Partnership between Acea Energia and Windtre to promote and market the ELECTRICITY AND GAS OFFERING, initially through telecom company's retail outlets in Veneto and Puglia (July 2021)

eo

+240k customers (net growth vs 2019)

~700k customers switching to free market

> +80k gas customers vs 2019

+100k digital customer vs 2019 8 8 Commercial & trading: focus on Smart Services 8 Main initiatives

Development of a

Services-Based

Company to strengthen

the relationship with

customers and increase

Acea Group brands

franchise



Organic development of e-mobility segment with charging stations increase and value-added services



Push on **energy efficiency services** leveraging on opportunities from **fiscal incentives**



Installation of «Smart Comp» composters, managed remotely through an IoT platform developed by Acea 2,200+ charging stations at 2024

100+

condominiums at 2024

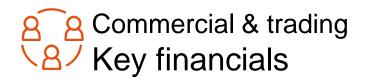
150+ composters installed at 2024

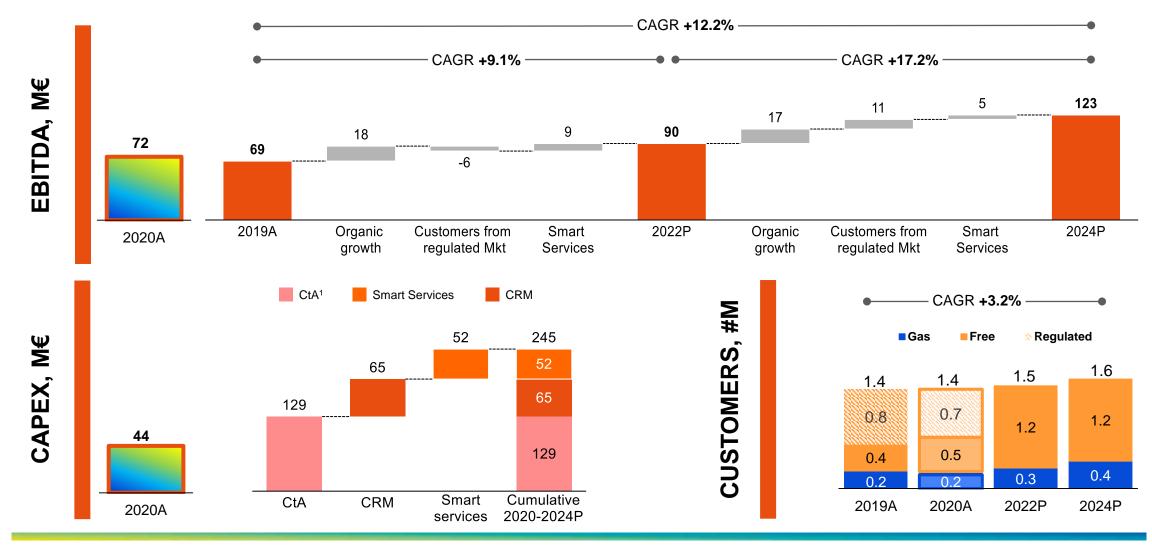
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	Н

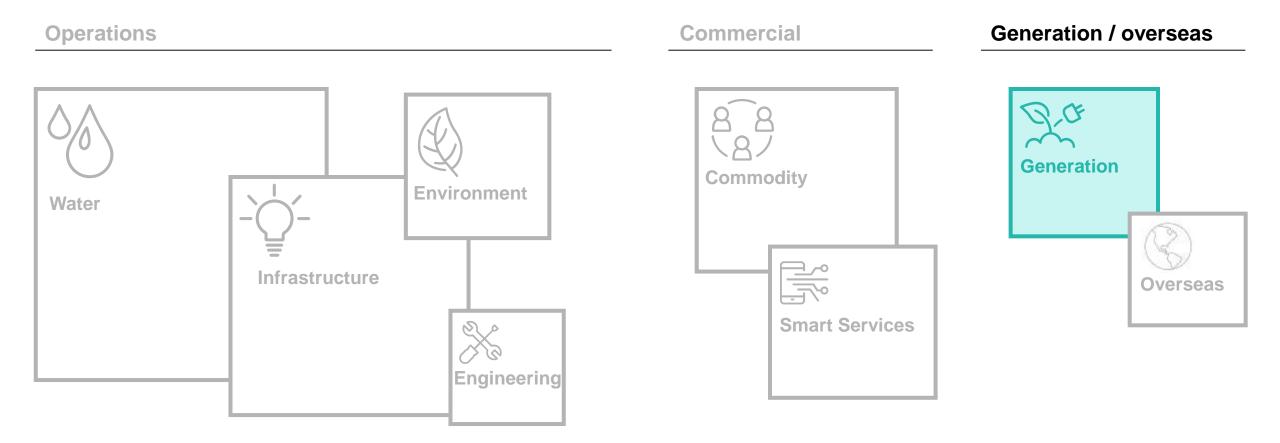
Installation of **residential PV and solar thermal plants** ~1,000 plants installed at 2024

ACEA begins to offer charging services for ELECTRIC-POWERED VEHICLES with the launch of "ACEA E-MOBILITY" app (April 2021)

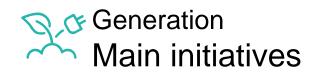












Growth of PV portfolio

to exploit opportunities

from the energy

transition and

decarbonization

processes



RES growth to exploit **opportunities from the decarbonization process**



Greenfield development of PV in industrial and and agricultural areas



M&A development to accelerate PV portfolio growth

747 MW installed at 2024

569 MW installed at 2024

178 MW installed at 2024



Deconsolidation of **PV stake** to reduce financial exposure and focus on PV investments to become one of the **main players** in the sector

-150 M€ NFP deconsolidation

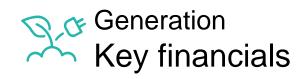
New photovoltaic plants (as of September 2021)

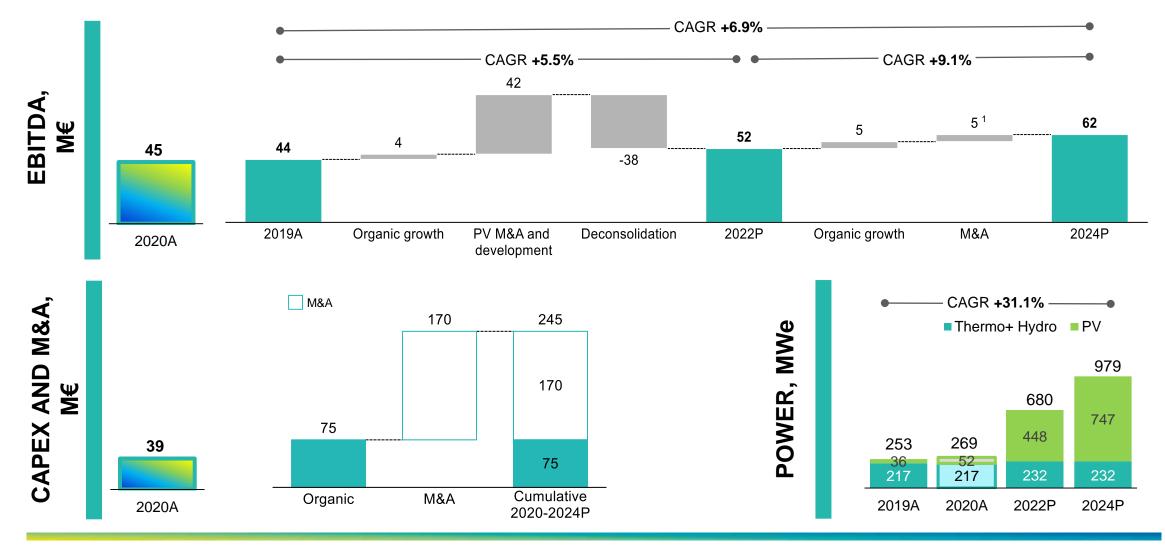


Total capacity of 69 MWp.

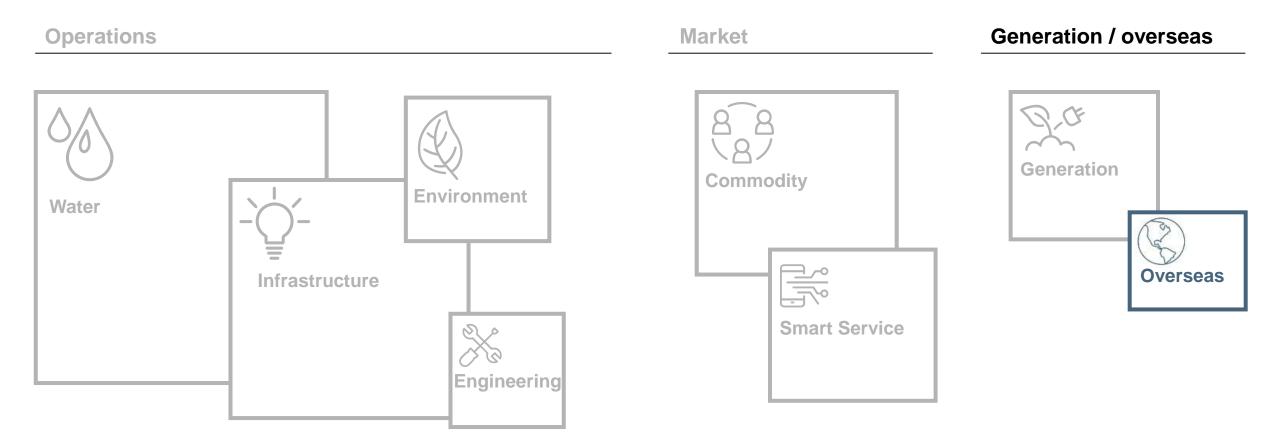
 Construction of plants with capacity of 51 MWp in progress.







Fonte: (1) Post deconsolidation the EBITDA value is equal to the Net Income pertaining to the company

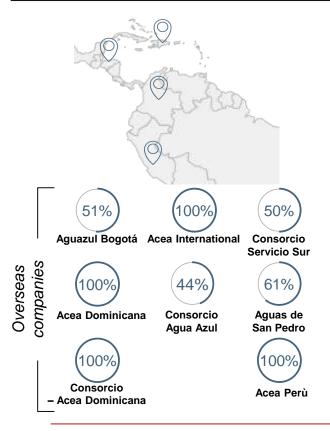






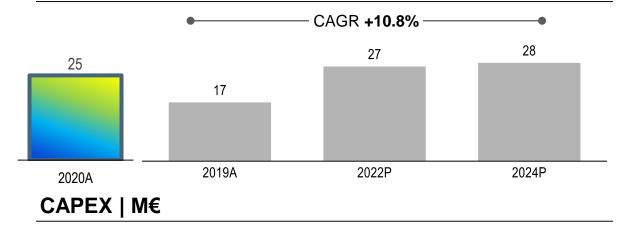
Overseas Current positioning and key financials

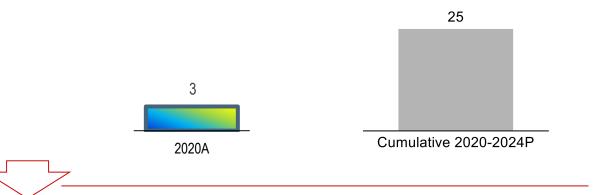
Current positioning



- Acea International: overseas holding (management, scouting, tender monitoring)
- Acea Dominicana: management of commercial services for the north and east regions of Dominican Republic
- Consorcio Agua Azul: provision of water and discharge services in the city of Lima
- Agua de San Pedro: management of water services for the city of San Pedro Sula in Honduras
- Acea Peru: subsidiary established to scout and develop opportunities in the country

EBITDA | 2019-2024, M€





Organic growth on the same perimeter

acea

Agenda

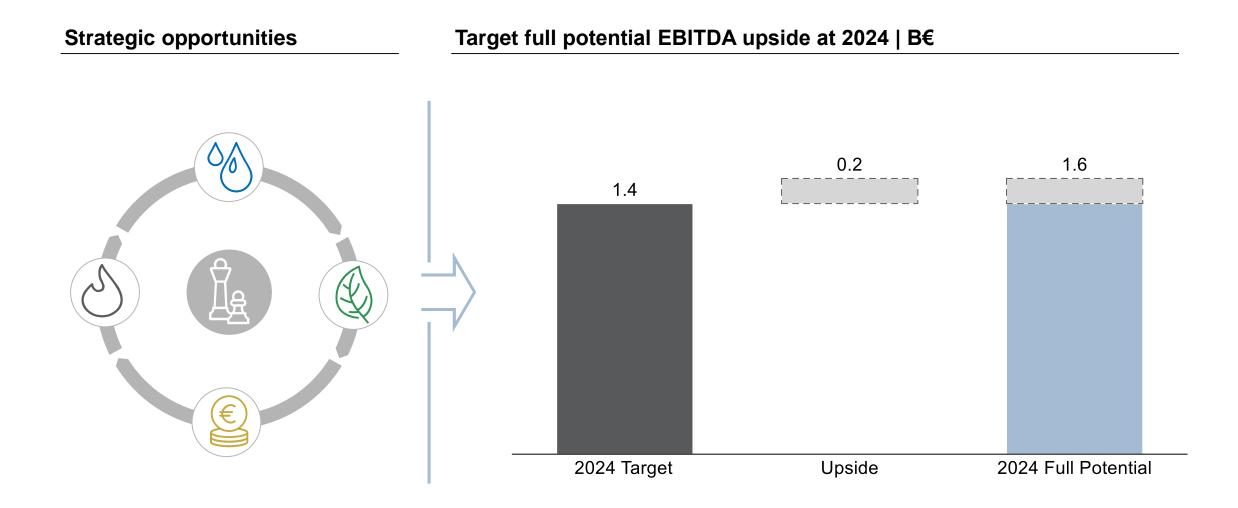




Strategic opportunities Additional potential upsides

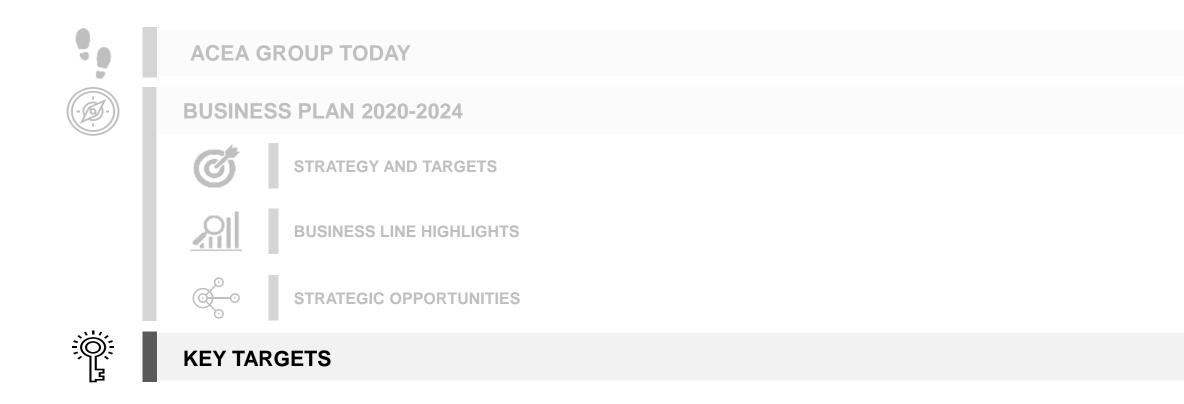
Selected strateg	gic opportuniti	ies	EBITDA 2024 M€	CAPEX 2020-24 M€
Water consolida- tion		 Consolidation of existing concessions in which Acea has a minority stake Expansion within regions of interest 	+100	+400
Gas portfolio expansion	S	 Growth in gas distribution through tender participation in relevant territories (big cities/ ATEM), leveraging on the first «tactical» acquisitions 	+10-20	+50-130
Boost M&A - Waste		 Acceleration of market consolidation through further M&A transactions on segments / geographies considered strategic for Acea 	+25-50	+200-400
Recovery Fund	E	 Opportunity for Acea to play an active role in the development of major projects financed by the "Recovery Fund" to close the infrastructural gap in areas where it is not possible to invest with tariff incentives 	-	-

Strategic opportunities and upsides Full potential EBITDA





Agenda





Key Targets

Significant growth at 2024, while maintaining a balanced capital structure



≿\$)

- 6.7% of EBITDA CAGR with a 2024 target of 1.4 B€
- Group **net profit** growing to **0.38 B€** in 2024



4.3 B€ of organic **CAPEX** (~850 M€ / year) and **0.4B**€ capex from M&A (~80 M€ / year)



RAB growing to **5.9 B€** in 2024



Balanced NFP / EBITDA ratio over the plan reaching 3.0x in 2024 and NFP/RAB of 0.7x in 2024



860 M€ of dividends to be distributed throughout the plan





APPENDIX



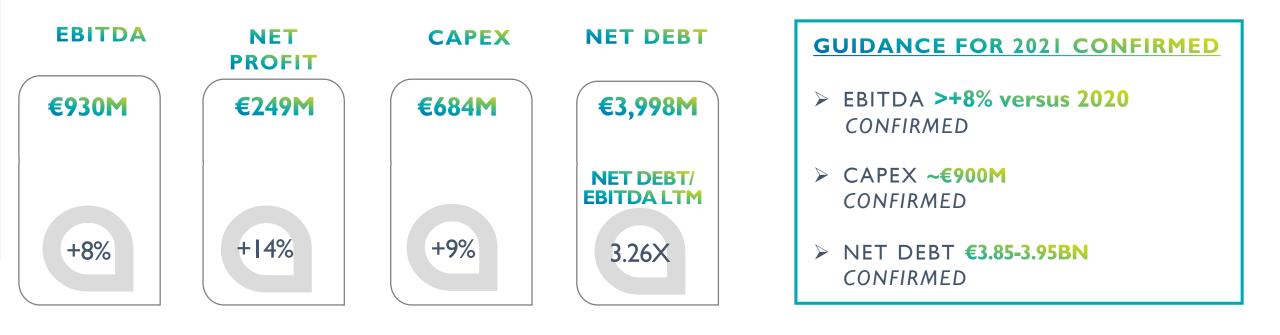


9M 2021 RESULTS



EFFECTIVENESS OF STRATEGY CONFIRMED BY STRONG RESULTS

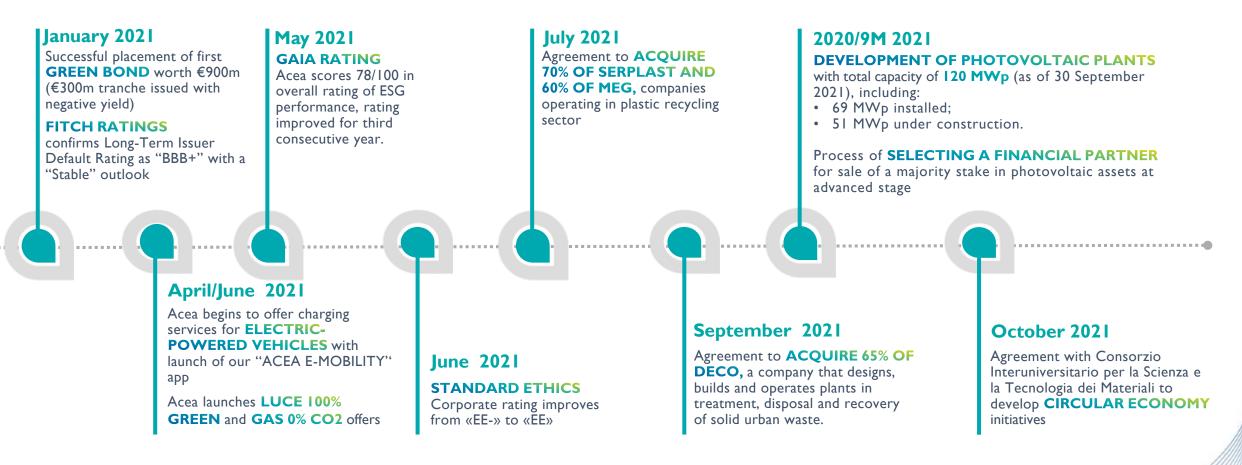
STRONG COMMITMENT TO OPERATIONAL EFFICIENCY AND INNOVATION





A LEADING INDUSTRIAL GROUP

OUR BUSINESSES ARE EVOLVING



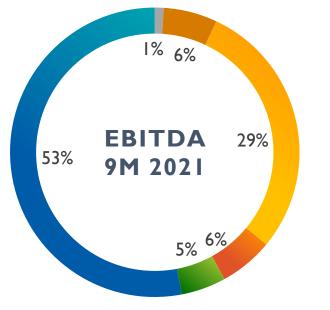


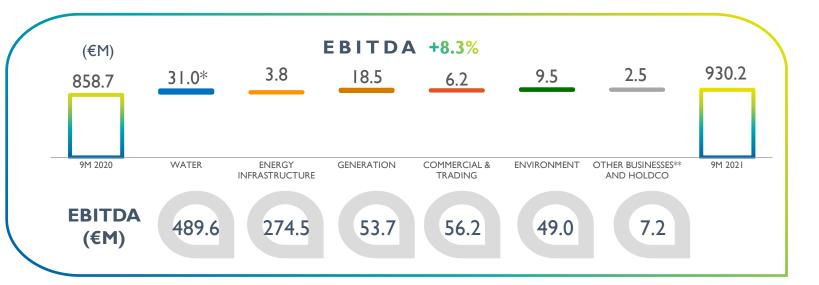
(€M)			9M 202I (A)	9M 2020 (B)	% CHANGE (A/B)
CONSOLIDA	TED REVENUE		2,765.8	2,471.3	+11.9%
EBITDA			930.2	858.7	+8.3%
EBIT			459.7	426.0	+7.9%
GROUP NET	PROFIT		248.6	218.7	+13.6%
CAPEX			684.3	625.3	+9.4%
(€M)	30 Sept 2021 (A)	3 Dec 2020 (B)	30 Sept 2020 (C)	% CHANGE (A/B)	% CHANGE (A/C)
NET DEBT	3,998.3	3,528.0	3,535.3	+13.3%	+13.1%

POSITIVE TREND REFLECTED IN ALL FINANCIAL INDICATORS, CONFIRMING EFFECTIVENESS OF STRATEGY BASED ON: GROWTH, VALUE CREATION, SUSTAINABILITY

PERFORMANCE DRIVEN BY ORGANIC GROWTH, THANKS TO MAJOR INVESTMENT IN ALL AREAS OF BUSINESS

RESULTS 9M 2021





CHANGES IN SCOPE OF CONSOLIDATION



EBITDA (€M)	Change
SII TERNI	+10.1
A D I S T R I B U Z I O N E G A S ^	+2.7
FERROCART/CAVALLARI	+2.3
SIMAM	+1.8
PHOTOVOLTAIC	+2.2
CONSORCIO ACEA E LIMA NORTE	+0.8
TOTAL	+19.9



* Line-by-line consolidation of SII Terni

** Overseas, Engineering & Services

acea

^ Entity resulting from the merger of Pescara Distribuzione Gas with Alto Sangro Distribuzione Gas

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EBITDA AND QUANTITATIVE DATA 9M 2021 FINANCIAL HIGHLIGHTS

(€M)	9M 2021 (A)	9M 2020 (B)	% change (A/B)
EBITDA	489.6	458.6	+6.8%
Acea Ato2	324.3	304.0	+6.7%
Acea Ato5	24.9	25.1	-0.8%
Gori	60.4	59.7	+1.2%
ADF	47.1	44.7	+5.4%
SII Terni	10.5	0.4	n/s
Equity-accounted water companies	13.1	19.5	-32.8%
Other consolidated water companies	4.3	3.2	+34.4%
Gas distribution	5.0	2.0	+150.0%
CAPEX	373.1	338.4	+10.3%





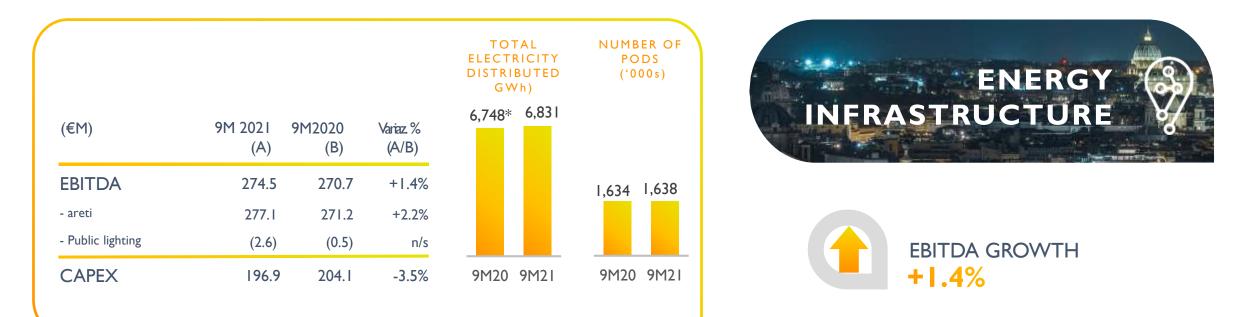
EBITDA main drivers GROWTH AT ACEA ATO2 Tariff effects (third regulatory period 2020-2023 - ARERA Resolution 580/2019) Operational efficiency +20.3 €M LINE-BY-LINE CONSOLIDATION OF SII TERNI (November 2020) +€10.1M ADISTRIBUZIONEGAS* (August 2020) +€2.7M

acea

* Entity resulting from the merger of Pescara Distribuzione Gas with Alto Sangro Distribuzione Gas

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FINANCIAL HIGHLIGHTS



EBITDA main drivers

ELECTRICITY DISTRIBUTION ARETI Tariff and regulatory effects Partnership with Open Fiber Resilience plan

PUBLIC LIGHTING Lack of authorizations for new assets

-€2.1M

INNOVATION

283k 2G meters installed as of September 30, 2021

+€5.9M



FINANCIAL HIGHLIGHTS

(€M) 9M 2021 9M 2020 % dnange 468	L ITY ED
(A) (B) (A/B) 400	é47 [*]
EBITDA 53.7 35.2 +52.6%	
CAPEX 30.5 18.7 +63.1% 9M20 9M	121



EBITDA GROWTH +52.6%

EBITDA main drivers

PRICE AND VOLUME EFFECTS Effect of energy market prices and increased volumes of hydroelectric energy produced

+€13.6M

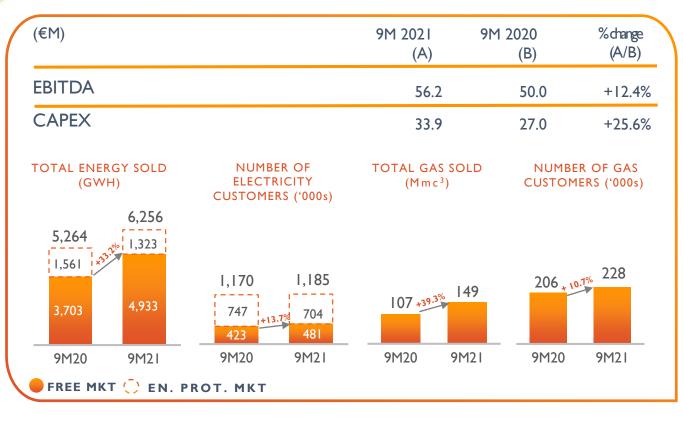
PHOTOVOLTAIC +€3.4M (+€2.2M change in scope of consolidation)

NEW PHOTOVOLTAIC PLANTS

- Total capacity at 69 MWp
- 51 MWp of capacity from plants under construction

* of which photovoltaic 59 GWh

FINANCIAL HIGHLIGHTS







EBITDA Main drivers

IMPROVED MARGIN ON FREE MARKET

+€13.4M

Increases in volume of electricity sold and number of customers IMPROVED MARGIN ON GAS SALES + €9.9M REDUCED MARGIN ON ENHANCED PROTECTION MKT -€2.1M

EBITDA AND QUANTITATIVE DATA 9M 2021 FINANCIAL HIGHLIGHTS

(€M)		9M 2021 (A)	9M 2020 (B)	%dhange (A/B)
EBITDA		49.0	39.5	+24.0%
CAPEX		23.2	18.2	+27.5%
	ND DISPOSAL NNES) 1,268		CITY SOLD Wh)	
1,100		248	249	
9M20	9M21	9M20	9M21	



 ✓ Agreement to acquire 70% of Serplast and 60% of Meg, companies operating in the plastic recycling sector – volumes handled ~70k tonnes per year (July 2021)

 ✓ Agreement to acquire 65% of Deco, a company that designs, builds and operates plants for treatment, disposal and recovery of solid urban waste – volumes handled ~270k tonnes per year (September 2021)



EBITDA GROWTH **+24.0%**

EBITDA Main drivers

INCREASED EBITDA FOR WTE PLANTS Higher prices received for electricity produced

+€8.IM

CAVALLARI (April 2020)

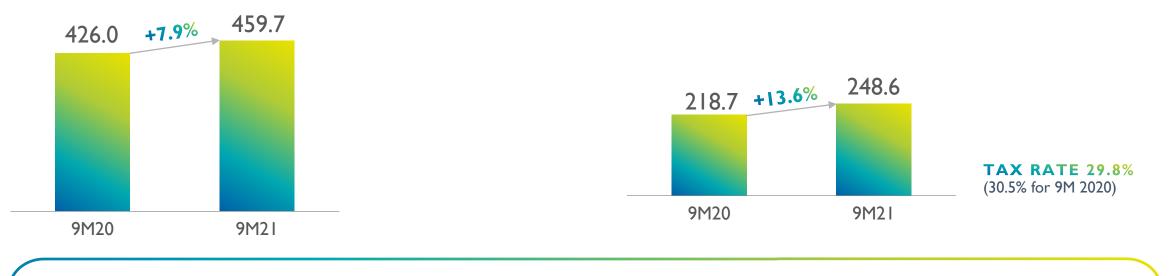
ACQUISITION OF FERROCART/

+€2.3M

REDUCED EBITDA AT DEMAP Revamp of sorting plant for plastic packaging

-€I.IM

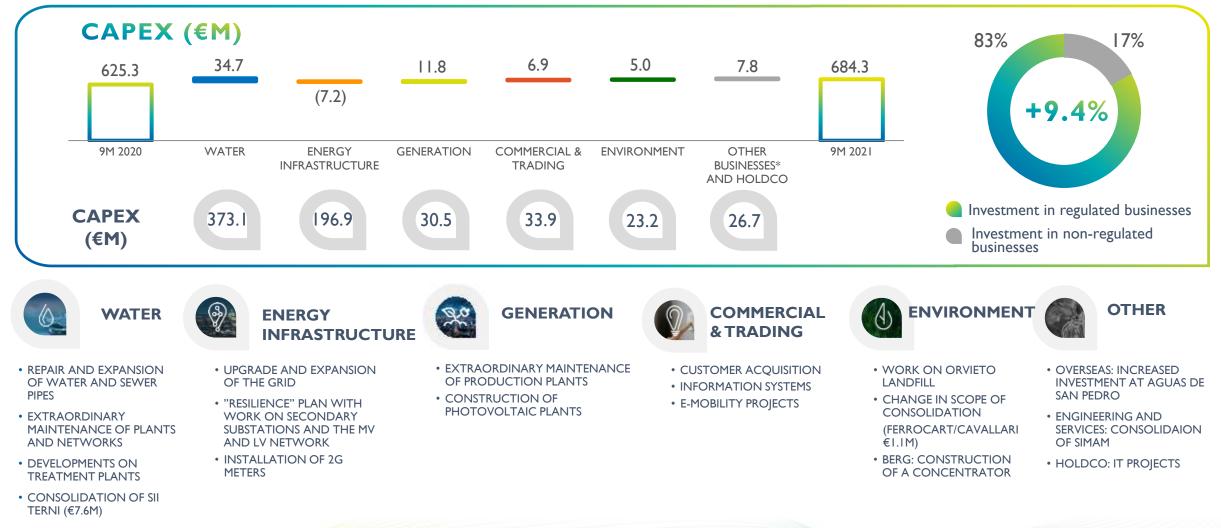
EBIT AND NET PROFIT 9M 2021 NET PROFIT (€M)



(€M)	9M2021	9M 2020	% CHANGE		
DEPRECIATION	395.2	364.8	+8.3%	DEPRECIATION	Increased investment across all areas of business and changes in scope of consolidation.
IMPAIRMENTS	66.4	58.1	+14.3%	IMPAIRMENTS	Increase in impairments due to growth in turnover as a result of rising commodity prices.
PROVISIONS	8.9	9.8	-9 .2%		Ratio of impairments to revenue at 30 September 2021 unchanged versus 30 September 2020.
TOTAL	470.5	432.7	+8.7%		2021 unchanged versus 30 September 2020.

EBIT (€M)

CAPEX 9M 2021 MAJOR INVESTMENT IN UPGRADING INFRASTRUCTURE



* Overseas, Engineering & Services

CASH FLOW 9M 2021

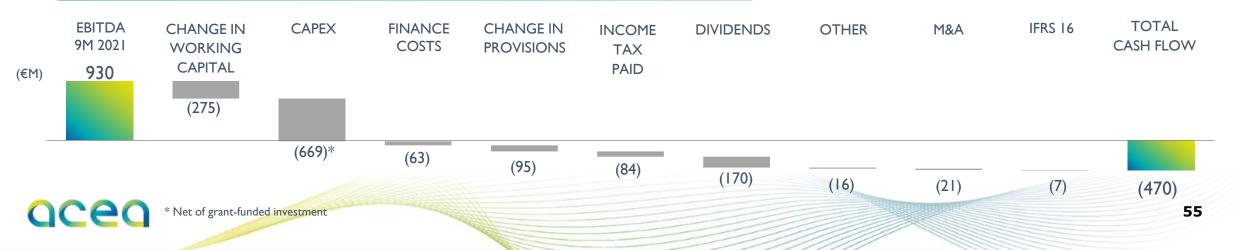
CASH FLOW (€M)	9M 2021	9M 2020
EBITDA	930	859
CHANGE IN WORKING CAPITAL	(275)	(2)
CAPEX	(669)	(625)
FREE CASH FLOW	(14)	2 2
FINANCE INCOME/(COSTS)	(63)	(68)
CHANGE IN PROVISIONS	(95)	(77)
INCOME TAX PAID	(84)	(48)
DIVIDENDS	(7 0)	(66)
OTHER	(16)	(38)
M & A	(21)	(92)
IFRS I6	(7)	(6)
TOTAL CASH FLOW	(470)	(473)

INCREASE IN WORKING CAPITAL ABSORPTION (€64M)

The increase in energy prices has led to:

- > a reduction in system costs collected by areti
- an increase in turnover at Acea Energia, resulting in a temporary increase in its working capital requirement

WORKING CAPITAL OVER LTM (September 2021 vs September 2020) IS IN LINE



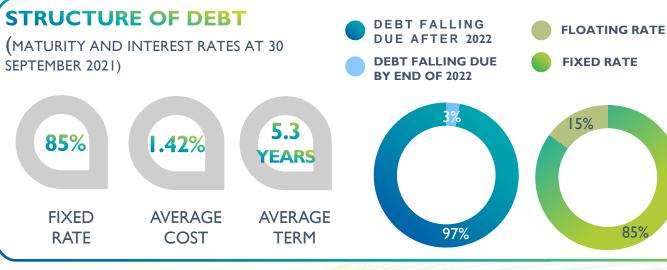
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RESULTS 9M 2021 SOLID FINANCIAL STRUCTURE

GREEN BOND

30 Sept 2020 (C)	CHANGE (A-B)	CHANGE (A-C)		2 I JANUARY 2 Placement of fi		OND worth €900m	
3,535.3 470.3 462.9			successfully compl • first €300m t 2025 (first co	eted in two trans ranche, 0% rate, rporate issue in I	ted in two tranches: anche, 0% rate, maturing 28 September porate issue in Italy with negative yield);		
4,116.9	695.4 (225.1)	708.7 (245.8)		• second €600 2030	m trancne, 0.257	6 rate, maturing 28 July	
(301.3)	(223.1)	(2+3.0)			SUL		
			<u> </u>	RATINGS	307	RATINGS	
DEBT FA DUE AFT		FLOATING RAT	Е				
DEBT FALL BY END OF		FIXED RATE	Fitch Ratings	BBB+ STABLE OUTLOOK		A - LEADERSHIP	
	3%	15%	Moody's	Baa2 STABLE OUTLOOK	standard ethics	EE POSITIVE	
	97%	85%			Sajja	78/100 T IMPROVEMENT IN RATING FOR THIRD YEAR RUNNING	
al la constante					(IN)	56	

(€M)	30 Sept 202 I (A)	31 Dec 2020 (B)	30 Sept 2020 (C)	CHANGE (A-B)	CHANGE (A-C)
Net debt	3,998.3	3,528.0	3,535.3	470.3	462.9
Medium/long-term	4,825.6	4,130.2	4,116.9	695.4	708.7
Short-term	(827.3)	(602.2)	(581.5)	(225.1)	(245.8)





H1 2021 RESULTS



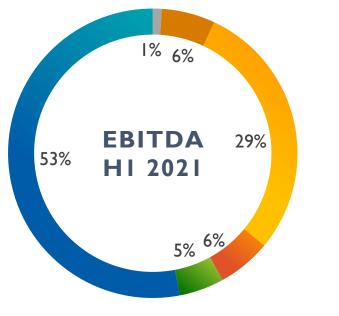


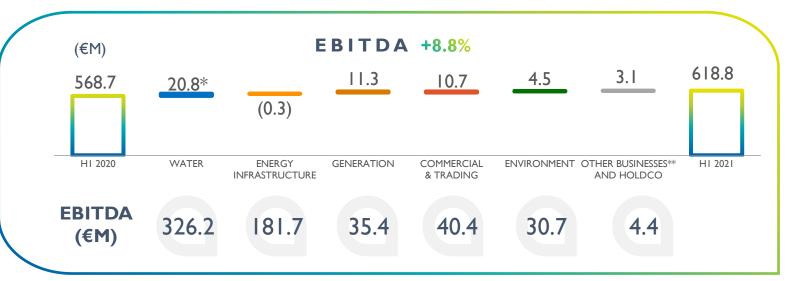
(€M)			HI 2021 (A)	HI 2020 (B)	% CHANGE (A/B)
CONSOLIDA	ATED REVENUE		1,824.6	1,622.0	+12.5%
EBITDA			618.8	568.7	+8.8%
EBIT			309.8	280.9	+10.3%
GROUP NET	PROFIT		165.8	143.8	+15.3%
CAPEX			481.5	410.6	+17.3%
(€M)	30 June 2021 (A)	3 Dec 2020 (B)	30 June 2020 (C)	% CHANGE (A/B)	% CHANGE (A/C)
NET DEBT	3,913.4	3,528.0) 3,527.5	5 +10.9%	% 10.9%

OPERATIONAL AND FINANCIAL SOLIDITY CONFIRMED BY STRONG HALF-YEAR RESULTS

CONTINUED FOCUS ON **OPERATIONAL EFFICIENCY**, **INVESTMENT** IN INFRASTRUCTURE AND POSITIVE CONTRIBUTION FROM ALL AREAS OF BUSINESS CONFIRMING STRONG RESILIENCE

RESULTS HI 2021





CHANGES IN SCOPE OF CONSOLIDATION



EBITDA (€M)	Change	
SII TERNI	+7.0	
ALTO SANGRO DISTRIBUZIONE GAS	+2.0	
FERROCART/CAVALLARI	+1.8	
SIMAM	+2.3	
PHOTOVOLTAIC	+1.5	
CONSORCIO ACEA E LIMA NORTE	+0.4	
TOTAL	+15.0	



* Line-by-line consolidation of SII Terni

** Overseas, Engineering & Services

EBITDA AND QUANTITATIVE DATA HI 2021 FINANCIAL HIGHLIGHTS

(€M)	HI 2021 (A)	HI 2020 (B)	% change (A/B)
EBITDA	326.2	305.4	+6.8%
Acea Ato2	215.7	200.8	+7.4%
Acea Ato5	15.3	15.7	-2.5%
Gori	41.0	39.5	+3.8%
ADF	32.2	30.6	+5.2%
SII Terni	7.3	0.3	n/s
Equity-accounted water companies	8.7	16.1	-46.0%
Other consolidated water companies	2.9	1.3	+123.1%
Gas distribution	3.1	1.1	+181.8%
CAPEX	246.9	229.2	+7.7%



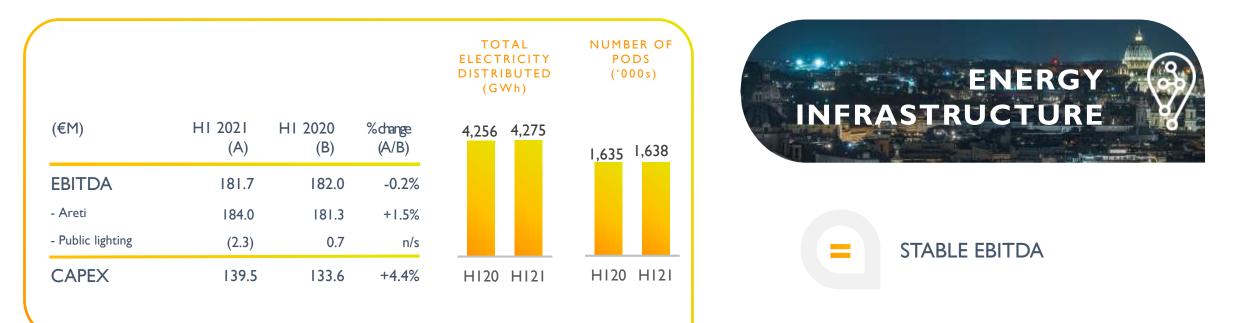


EBITDA main drivers APPLICATION OF TARIFF REGIME Third regulatory period 2020-2023 (Arera Resolution 580/2019): • effect of increased investment

LINE-BY-LINE CONSOL. OF SII TERNI (November 2020) +€7.0M ACQUISITION OF ALTO SANGRO DISTRIBUZIONE GAS (August 2020) +€2.0M



FINANCIAL HIGHLIGHTS



EBITDA main drivers

DISTRIBUTION

Positive contribution from distribution

PUBLIC LIGHTING

Missing approvals for new assets

INSTALLATION OF 2G METERS CONTINUES Over 150,000 now installed



FINANCIAL HIGHLIGHTS

				TOTAL ELECTRICITY PRODUCED (GWh)
(€M)	HI 2021 (A)	HI 2020 (B)	%change (A/B)	345 414 *
EBITDA	35.4	24.1	+46.9%	
CAPEX	21.7	7.7	+181.8%	HI20 HI2I



EBITDA GROWTH +46.9 %

EBITDA main drivers

PRICE AND VOLUME EFFECTS Price effect on energy market and increased volumes of hydroelectric energy produced +€2.8M

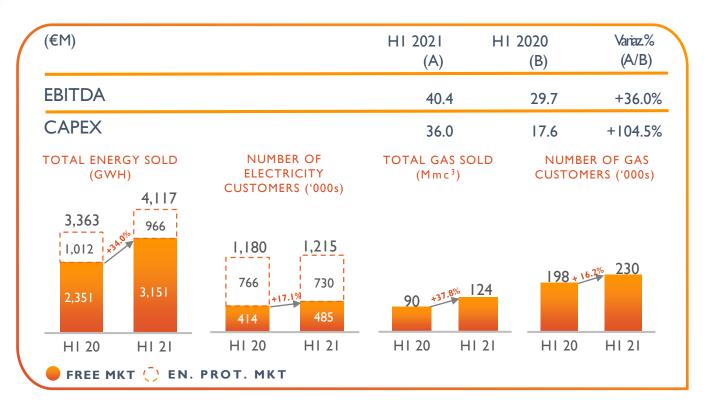
PHOTOVOLTAIC N +€1.5M F

NEW PHOTOVOLTAIC PLANTS

- Total capacity of 62 MWp.
- Construction of plants with capacity of ~60 MWp in progress.

* of which photovoltaic 33 GWh

FINANCIAL HIGHLIGHTS







EBITDA main drivers

ACQUISITON OF NEW CUSTOMERS

Increased investment in customer acquisition

IMPROVED MARGIN ON FREE MARKET

Growth in volume of electricity sold and number of customers +€12.5M

IMPROVED MARGIN ON GAS SALES + €6.9M

FINANCIAL HIGHLIGHTS





Agreement to acquire 70% of Serplast and 60% of Meg, companies operating in the plastic recycling sector. EV (100%): €12M EBITDA 2021E: €3M EV/EBITDA: ~4x Volumes treated 2021E: ~70,000 Tonnes/year

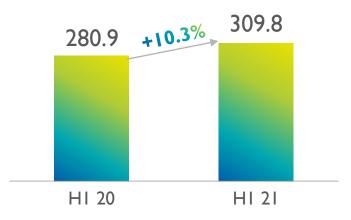
EBITDA GROWTH +17.2% (organic growth ~10%)

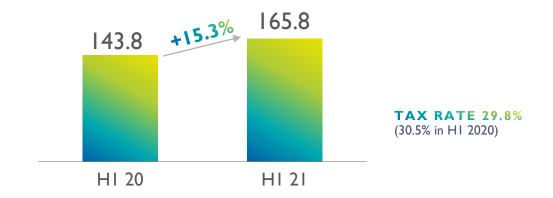
EBITDA main drivers

INCREASE IN VOLUMES TREATED AND DISPOSED OF Improved margins on electricity sales +€2.6M CHANGE IN SCOPE OF CONSOLIDATION Acquisition of Ferrocart/ Cavallari (April 2020) +€1.8M

EBIT AND NET PROFIT HI 2021 NET PROFIT (€M)

EBIT (€M)





(€M)	HI 2021	HI 2020	% CHANGE			
DEPRECIATION	259.9	239.9	+8.3%	DEPRECIATION	increased investment across all areas of business and changes in scope of consolidation	
IMPAIRMENTS	45.8	40.3	+13.6%	IMPAIRMENTS	primarily due to growth of Commercial & Trading segment	
PROVISIONS	3.3	7.5	-56.0%			
TOTAL	309.0	287.7	+7.4%			

CAPEX HI 2021

SIGNIFICANT INVESTMENT IN UPGRADING INFRASTRUCTURE



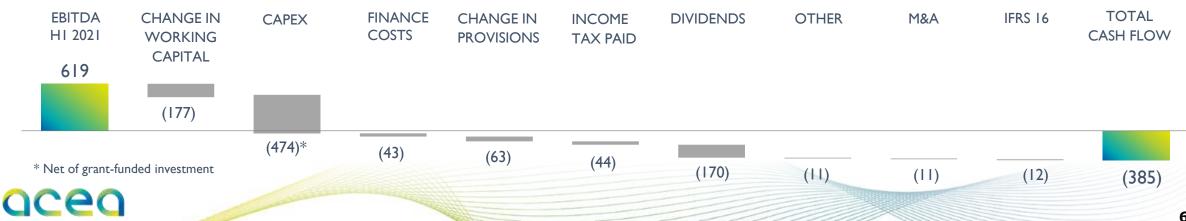
RESULTS HI 2021

FOCUS ON IMPROVEMENTS IN WORKING CAPITAL

WORKING CAPITAL IMPROVES BY €33M

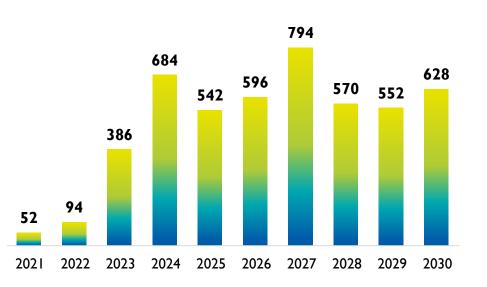
The positive performance of collections has helped to improve working capital over LTM from -€130m at 30 June 2020 to -€9m at 30 June 2021 (~€121m)

CASH FLOW (€M)	H I 2021	HI 2020
EBITDA	6 9	569
CHANGE IN WORKING CAPITAL	(77)	(2 0)
CAPEX	(474)*	(4)
FREE CASH FLOW	(32)	(53)
FINANCE INCOME/(COSTS)	(43)	(43)
CHANGE IN PROVISIONS	(63)	(56)
INCOME TAX PAID	(44)	(45)
DIVIDENDS	(170)	(66)
O T H E R	()	(6)
M & A	()	(86)
IFRS I6	(2)	-
TOTAL CASH FLOW	(385)	(465)



RESULTS HI 2021 SOLID CAPITAL STRUCTURE

DEBT (€M)



(€M)	30 June 2021 (A)	31 Dec 2020 (B)	30 June 2020 (C)	CHANGE (A-B)	CHANGE (A-C)
Net debt	3,913.4	3,528.0	3,527.5	385.4	385.9
Medium/long-term	4,837.1	4,130.2	4,095.8	706.9	741.3
Short-term	(923.7)	(602.2)	(568.3)	(321.5)	(355.4)

LEVERAGE



RESULTS HI 2021 SOLID CAPITAL STRUCTURE

RATINGS

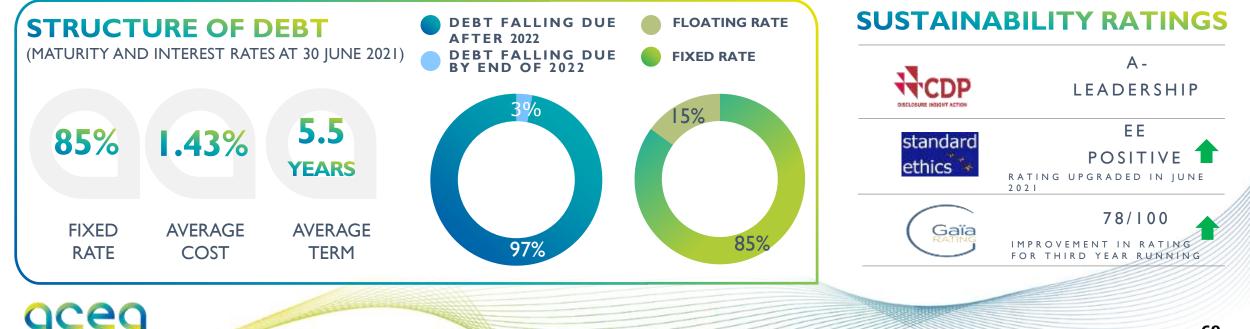
	B B B +		
Fitch Ratings	STABLE		
0	OUTLOOK		
1.6	Baa2		
Moody's	STABLE		
	OUTLOOK		

GREEN BOND

21 JANUARY 2021

Placement of first GREEN BOND worth €900m successfully completed. Issue in two tranches:

- first €300m tranche, 0% rate, maturing 28 September 2025 (first corporate issue in Italy with negative yield);
- second €600m tranche, 0.25% rate, maturing 28 July 2030





2020 RESULTS

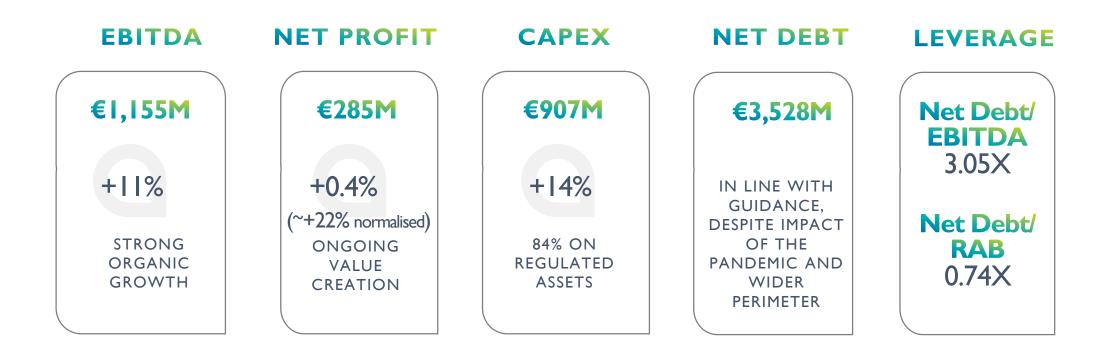


PERFORMANCE AND DELIVERY

SUSTAINABILITY AS A DRIVER OF GROWTH AND VALUE CREATION

REGULATED BUSINESSES SHOW EXTRAORDINARY RESILIENCE IN A CHALLENGING ENVIRONMENT

LIMITED IMPACT ON ACTIVITIES MOST EXPOSED TO THE CRISIS



PERFORMANCE AND DELIVERY

DEVELOPMENT OF THE BUSINESS MIX: ACQUISITIONS IN ENVIRONMENT AND PHOTOVOLTAIC SECTORS, CONSOLIDATION OF SII TERNI

2020



ACEA EXPANDS FURTHER IN PHOTOVOLTAIC SECTOR





ACEA **CONSOLIDATES ITS POSITION IN WASTE MANAGEMENT AND** TREATMENT SECTOR

> **ACQUISITION OF PHOTOVOLTAIC PLANTS with** total installed capacity of up to 52 MWp. Development of projects on primary market, 41 MWp already authorised out of a pipeline of >300 MWp

> > 2020

ACOUISITION OF 70% OF SIMAM leader in design, construction and operation of liquid waste treatment plants, and in the delivery of environmental and remediation projects, offering integrated high-technology solutions

ACQUISITION OF 60% OF "FERROCART" AND "CAVALLARI" 4 waste storage, treatment and sorting plants (paper, steel, wood, plastic and metals), handling 145k tonnes per year



NOVEMBER

ACEA CONSOLIDATES **SII TERNI ON** LINE-BY-LINE BASIS

> LINE-BY-LINE CONSOLIDATION OF SERVIZI **IDRICI INTEGRATI DI TERNI** following changes to articles of association and

increase in interest held by Umbriadue (a subsidiary of Acea) from 25% to 40%





BUSINESS PLAN 2020-2024

> OCTOBER 2020

CAPEX: €4.7bn in 2020-

2020

SUSTAINABILITY AT THE HEART OF BUSINESS AND **OPERATIONAL STRATEGY**

EBITDA CAGR: ~ 7%

2024 over €2bn linked to specific sustainability targets

acea

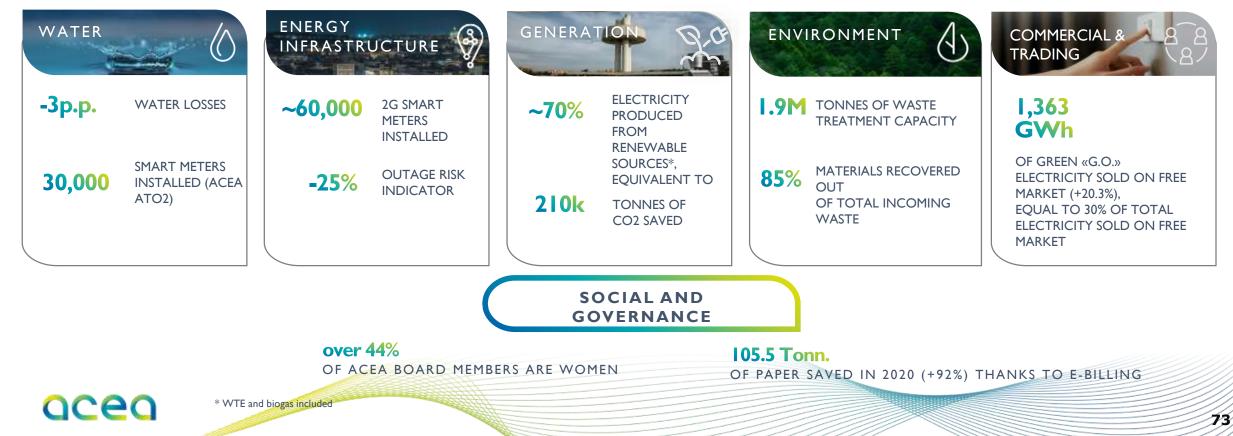
12

2020 KEY ESG HIGHLIGHTS

Fully on track to deliver on our ESG targets



ACEA'S BUSINESSES ARE BY DEFINITION «STRUCTURALLY SUSTAINABLE»





(€M)		2020 (A)		2019 (B)	% CHANGE (A/B)
CONSOLIDATE	D REVENUE	3,3	3,379.4		+6.1%
EBITDA		1,1	1,155.5		+10.9%
EBIT		535.0		523.2	+2.3%
GROUP NET PR	OFIT	284.9		283.7	+0.4%
DIVIDEND PER	SHARE (€)		0.80		+2.6%
CAPEX		9	07.0	792.8	+ 4.4%
(€M)	3 I Dec 2020 (A)	30 Sept 2020 (B)	3 Dec 20 9 (C)	CHANG	% GECHANGE (A/C)
NET DEBT	3,528.0	3,535.4	3,062.8	-0.2%	+15.2%

EBITDA + 1%

WELLAHEAD OF GUIDANCE

INITIAL GUIDANCE: +6%/+8% GUIDANCE IN JULY 2020: $\geq +8\%$ ORGANIC GROWTH >+10%

NET PROFIT NORMALISED ~ +22 %

NET DEBT

IN LINE WITH GUIDANCE DESPITE IMPACT OF FIRST-TIME CONSOLIDATION OF SII TERNI

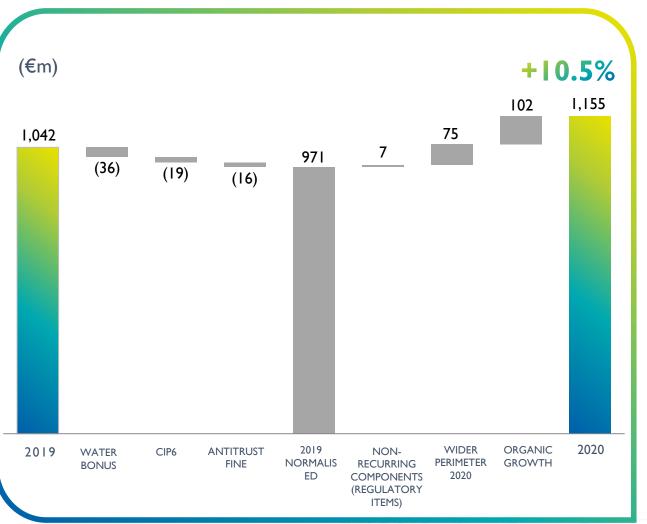
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RESULTS 2020 ORGANIC EBITDA GROWTH

WIDER PERIMETER OF THE GROUP

CONTRIBUTION TO EBITDA FOLLOWING CONSOLIDATION OF ADF, SII TERNI, CONSORCIO AGUA AZUL AND NEW ACQUISITIONS

(€m)	2020	2019	Change
ADF	60.4	18.1	+42.4
SIITERNI	2.2	0.9	+1.3
CONSORCIO AGUA AZUL LIMA	8.9	1.1	+7.8
PESCARA DISTRIBUZIONE GAS	2.2	1.7	+0.5
ALTO SANGRO DISTRIBUZIONE GAS	1.7	-	+1.7
DEMAP	4.0	1.8	+2.2
BERG	2.0	0.5	+1.4
FERROCART/CAVALLARI	4.3	-	+4.3
SIMAM	5.2	-	+5.2
PHOTOVOLTAIC	12.1	3.6	+8.5
TOTAL	103.0	27.7	+75.3



acea



FINANCIAL HIGHLIGHTS



KEY HIGHLIGHTS

LINE-BY-LINE CONSOLIDATION OF ACOUEDOTTO DEL FIORA

LINE-BY-LINE CONSOLIDATION OF SII TERNI

EBITDA main drivers

Capex

(€m)

EBITDA

Acea Ato2

Acea Ato5

Gori

ADF

SII Terni

Gas distribition

Equity-accounted water companies

Other consolidated water companies

EBITDA GROWTH +21.7% Application of tariff regime for third regulatory period 2020-2023 (Arera Resolution 580/2019):

2020 (A)

614.4

410.0

26.7

78.7

60.4

2.2

28.7

3.8

3.9

476.0

2019

(B)

505.0

356.1

24.4

68.6

18.1

0.9

37.2

(2.0)

1.7

380.1

% change (A/B)

+21.7%

+15.1%

+9.4%

+14.7%

N.S.

N.S.

N.S.

N.S.

+25.2%

-22.8%

- effect of increased investment
- no award of bonus for commercial quality (€35.8m), offset by recognition of new cost components (including those relating to sludge disposal)

Line-by-line Acquisition of Alto Sangro Line-by-line consolidation of SII Terni Distribuzione Gas (August consolidation of AdF (October 2019) (November 2020) 2020) +€1.3m

+€42.4m

+€1.7m

acea

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FINANCIAL HIGHLIGHTS

(€m)	2020 (a)	2019 (b)	% change (a/b)	ELEC	DTAL TRICITY RIBUTED	NUM OF P ('00	ODS	TO ELECTR PRODI	LICITY JCED
EBITDA	412.9	39 2.0	+5.3%	(G	i₩h)	(•••	,	(G	/ h)
- Distribution	369.6	345.4	+7.0%	9,849	9,096	1,641	1,644		
- Public lighting	(2,0)	1.9	N.S.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1,011		650	626*
- Generation	45.4	44.6	+1.8%						
CAPEX	325.1	287.8	+13.0%						
- Distribution	282.5	265.7	+6.3%						
- Public lighting	3.6	3.3	+9.1%						_
- Generation	39.0	18.8	+107.4%	2019	2020	2019	2020	2019	2020



KEY HIGHLIGHTS

ACQUISITION OF NEW PHOTOVOLTAIC PLANTS: total installed capacity of 52 MWp INSTALLATION OF 2G SMART METERS (~60,000 installed)

EBITDA main drivers

EBITDA GROWTH

DISTRIBUTION:+€24.2m

Tariff and regulatory factors Installation of 2G smart meters Reduction in electricity grid losses



GENERATION: +€0.8m

Photovoltaic **+€8.5m** (twice the volumes of 2019)



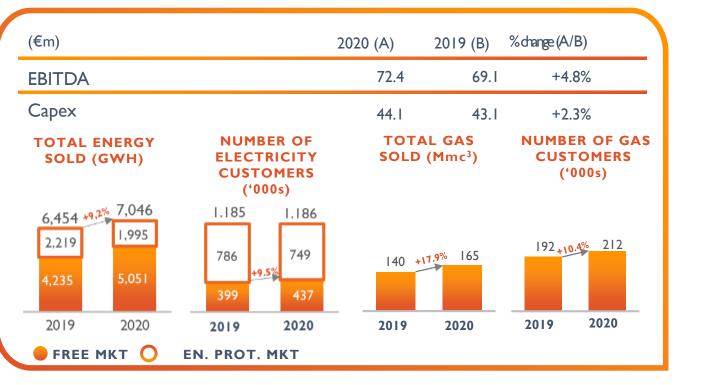
Hydroelectric: decrease in prices and lower volumes -€6.4 m

* Of which photovoltaic: 61 GWh

+5.3%

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FINANCIAL HIGHLIGHTS





KEY HIGHLIGHTS

INCREASED FREE MARKET CUSTOMER BASE WITH GREATER MARGIN

EBITDA main drivers



INCREASED FREE MARKET MARGIN: greater number of mass market customers and increased volumes of electricity sold



REDUCED MARGIN IN ENHANCED PROTECTION MARKET:

lower number of customers and revised mechanism for compensating for delinquent accounts (ARERA Resolution 100/2020) PRICE EFFECT on energy purchased and not sold to customers ~ -€4m

acea

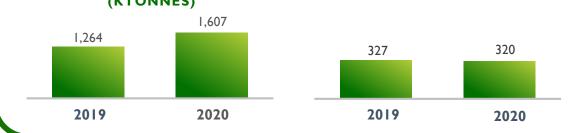


GROWTH

78

(€m) 2020 (A) 2019 (B) % change (A/B) **EBITDA** 50.3 52.0 -3.3% of which: 4.0 1.8 N/S Demap Berg 2.0 0.5 N/S Ferrocart/Cavallari 4.3 N/S 23.6 51.9 -54.5% Capex

TREATMENT AND DISPOSAL (KTONNES) ELECTRICITY SOLD (GWh)





KEY HIGHLIGHTS

ACQUISITION OF 60% OF FERROCART/CAVALLARI

EBITDA main drivers

acea

HIGHER TREATED VOLUMES (+27%) AND INCREASE IN DISPOSAL TARIFFS: **+€|4m**

M&A: **+€7.9m**

Acquisition of Demap (July 2019):

+€2.2m

Acquisition of Berg (October 2019):

+€I.4m

Acquisition of Ferrocart/Cavallari (April 2020):

+€4.3m

END OF CIP6 FEED-IN TARIFFS FROM I AUGUST 2019 -€19.6m -€4m

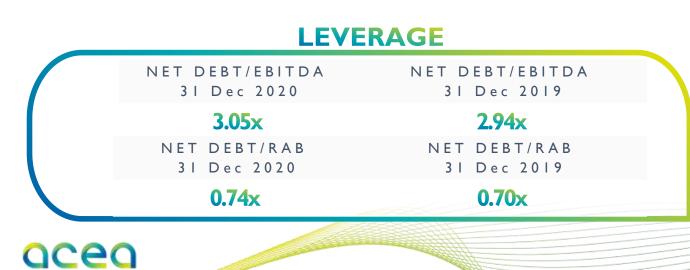
RESULTS 2020

FOCUS ON IMPROVEMENTS IN WORKING CAPITAL

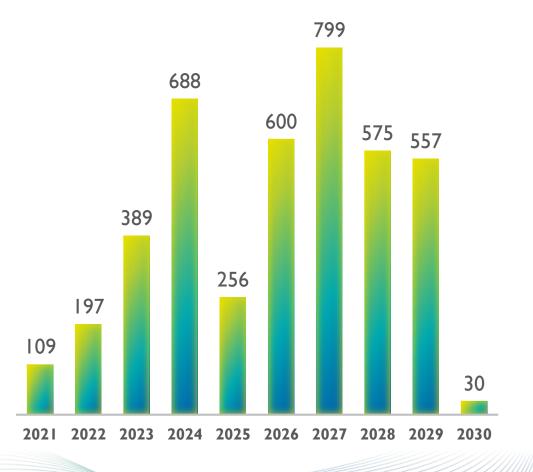
					N 1	VORKIN	G CAPIT	AL +€22M
(€m)		2020	2 0) 9				
EBITDA		, 55	Ι,	042			INC	REASE €73M
CHANGE IN WORKING CAPITAL		(38)	(6)				
CAPEX		(886)*	(7	93)			REGULATOR	Ý FACTORS: €63m
FREE CASH FLOW		231	2	3 3				
FINANCE INCOME/(COSTS)		(88)	(9	90)	IMPACT OF COVID-19 ON COLLECTIONS		LECTIONS: €10m	
CHANGE IN PROVISIONS		(2)	(07)				
INCOME TAX PAID		(23)	(1	34)			REDUC	TION ~€50M
DIVIDENDS		(66)	(1	51)				
OTHER	(47)	(2)	INCREASED CAPITAL EXPENDITURE IN Q4 2020 (CASH EFFECT				
M&A AND FIRST-TIME CONSOLIDATI	(54)	(1	71)			202		
IFRS I6	(7)	(6	54)	INCREASE	D FACTORING OF	RECEIVABLES (I	NSTALMENT PLANS	
TOTAL CASH FLOW		(465)	(4	95)				
							INCREASED R	EVERSE FACTORIN
	FINANCE	CHANGE IN	INCOME	DIVIDENDS	OTHER	M&A	IFRS 16	TOTAL
IN WC	COSTS	PROVISIONS	TAX PAID					CASH FLOW
(38)								
(886)*	(2.2)	(112)						
(000)	(88)	(112)	(123)	(166)	(47)			
* Net of financed capex and other non	-cash items			()	()	(154)	(7)	(465)
i vet of maneed capex and outer non	-cash icenis				A DECEMBER OF THE OWNER	18th and 18th		

RESULTS 2020 NET DEBT BETTER THAN GUIDANCE

(€m)	31 Dec 2020 (a)	30 Sept 2020 (b)	31 Dec 2019 (c)	Change (a-b)	Change (a-c)
Net debt	3,528.0	3,535.4	3,062.8	(7.4)	465.2
Medium/long-term	4,130.2	4,116.9	3,523.3	13.3	606.9
Short-term	(602.2)	(581.5)	(460.5)	(20.7)	(141.7)



DEBT (€m)





REGULATORY FRAMEWORK

- Water
- Electricity distribution
- Environment



Regulation Water (1/2)

TARIFF REGIME FOR THE THIRD REGULATORY PERIOD (2020-2023)

Delibera ARERA 580/2019

- > WACC: 5.24% (previously 5.3%)
- WACC on fixed assets in progress: 3.92% (provision amended by ARERA in Resolution 235/2020/R/idr of 23 June 2020)
- Increase in inflation rate (from 1.5% to 1.7%)
- The limits on annual growth of the tariff multiplier linked to classification in the matrix of regulatory frameworks have been reduced
- Reduction in standard coverage for late payments in Central Italy from 3.8% to 3%

EXPIRY OF CONCESSIONS					
ATO2 Lazio Centrale (Acea ATO2)	2032				
ATO5 Frosinone (Acea ATO5)	2033				
ATO3 Regione Campania (Gori)	2032				
ATO4 Alto Valdarno (Nuove Acque)	2027				
ATO2 Basso Valdarno (Acque)	2031*				
ATO3 Medio Valdarno (Publiacqua)	2024**				
ATO6 Ombrone (Acquedotto del Fiora)	2031*				
Municipality of Lucca (Geal)	2025				
ATOI Perugia (Umbra Acque)	2027				
ATI4 Umbria (Umbriadue Servizi Idrici)	2032				

11 November 2021 - Consultation Document ARERA 489/2021 "Guidelines for the biennial revision (2022-2023) of tariff arrangements for the integrated water service"



* Extension of the concession approved by the concession authority at the time of the biennial review 2018-2019 (also approved by ARERA). ** Extension of the concession approved by the concession authority at the time of the biennial review 2018-2019, yet to be approved by ARERA.

Regulation Water (2/2)

ARERA RESOLUTION 235/2020

«Adoption of urgent measures for the integrated water service, in response to the Covid-19 emergency»

- > Deferral of deadlines for meeting tariff and technical quality requirements.
- Recognition in allowed costs of 0.6% of turnover to cover late payments caused by restrictions linked to the spread of Covid-19
- > Assessment of quality performance based on cumulative data for the two-year period 2020-2021
- Amendment of cost recognition criteria (on a forecast basis, with any gaps to be made up through back-billing) linked to the Covid-19 emergency
- Selective measures for financial sustainability of concessions during the emergency (advance payments to be applied for to CSEA – Cassa Servizi Energetici e Ambientali only for concessions where tariffs are approved by 30 September 2020)
- Increase in returns on WIP (Work In Progress): 3.73% in the first two years of the regulatory cycle and 2.77% in the subsequent years (previously 3.58%, 3.31%, 3.04% and 2.77%)



Regulation Electricity distribution (1/2)

ARERA RESOLUTION:

- 568/2019 tariffs for electricity distribution (TIT) and metering (TIME) revised for the sub-period 2020-2023
- 646/2015 "Quality of electricity distribution and metering services and output-based regulation" (TIQE) amended and supplemented by RESOLUTION 566/2019/R/eel for the sub-period 2020-2023
- 534/2019 Initiatives designed to boost the resilience of electricity distribution networks, Areti plan for 2019-2021.
- 467/2019 experimental regulation for the upgrade of aging plumbing risers in buildings
- 306/2019 Revision for the three-year period 2020-2022 of the recognition of 2G smart metering costs
- 583/2015 TIWACC supplemented by resolutions 639/2018/R/com and 570/2019/R/gas

REGULATORY PERIOD: EIGHT YEARS 2016-2023 divided into two sub-periods, each lasting four years:

- 2016-2019
- 2020-2023

REGULATORY PERIOD WACC: SIX YEARS 2016-2021

- WACC for 2016-2018 5.6%
- WACC for 2019-2021 5.9%

ARERA RESOLUTION 380/2020: "Launch of the process of adopting provisions regarding the methods and criteria for determining and revising the rate of return on invested capital in the electricity and gas sectors for the second regulatory period".

15 July 2021 - Consultation Document 308/2021 «Criteria for determining and revising the rate of return on invested capital for regulated infrastructure in the electricity and gas sectors in the second regulatory period – Initial guidance».

11 November 2021 - Second Consultation Document 488/2021 "Criteria for determining and revising the rate of return on invested capital for regulated infrastructure in the electricity and gas sectors in the second regulatory period (WACC) Final Guidelines" Areti's concession expires in 2030

WACC FOR OTHER ACTIVITIES

ELECTRICITY TRANSMISSION

Electricity transmission WACC for 2019-2021 : 5.6%

GAS NETWORKS

Gas transport	WACC for 2019: 5.7%	WACC for 2020-2021: 5.7%
Gas distrib	WACC for 2019: 6.3%	WACC for 2020-2021: 6.3%
Gas metering	WACC for 2019: 6.8%	WACC for 2020-2021: 6.3%
Gas storage	WACC for 2019: 6.7%	WACC for 2020-2021: 6.7%

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Regulation Electricity distribution (2/2)

MAIN REGULATORY CHANGES IN 2020

Urgent measures linked to the COVID-19 epidemic

The regulator urgently issued a serious of resolutions designed to mitigate, as far as possible, the difficulties faced by final consumers and certain businesses connected with the rules governing the response to non-payment by customers, with specific regard to the process for cutting off the supply of electricity.

ARERA Resolution 60/2020/R/com – Managing non-payments

In this Resolution, the regulator suspended application of the procedure for managing non-payments set out in supply contracts with final customers until 17 May of the current year.

Resolution ARERA 116/2020/R/com – Billing for transmission services

In Resolution 116/2020/R/com, ARERA suspended the application of default procedures in the event of non-payment by traders of transmission service charges due for payment in April 2020. This reflects potential for non-payment by customers who have benefitted from the above Resolution 60/2020/R/com.

More specifically, the regulator has suspended the above procedures where the transmission service user has paid at least 70% of the total amount billed for LV withdrawal points. At the same time, given the fact that the measures introduced could make it difficult for distributors to pay general system charges to the CSEA and GSE, the regulator has given distributors the option of making a payment in proportion to the amount effectively collected. This payment must, in any event, be within the minimum amount (80%) needed to ensure the system is fully funded.

Resolution ARERA 248/2020/R/com – Procedures for recovering unpaid amounts

The measures introduced by Resolution 116/2020/R/com were extended on a number of occasions by the regulator, up to and including bills falling due in June 2020. As a result, the later Resolution 248/2020/R/com det out the procedures for recovering unpaid amounts payable to distributors by transmission users and general system charges not paid by the former to the CSEA and GSE.

Resolution ARERA 213/2020/R/eel – Temporary changes to the 2G directives

Within the above context, Resolution 213/2020/R/eel introduced, for 2020, a series of changes to the regulations governing the rollout of 2G smart metering systems with the aim of avoiding penalties to be paid by distribution companies as a result of factors beyond their control linked to the epidemic.

The main changes introduced regard the preparation of detailed plans for the mass phase of the rollout, the suspension of penalties for falling behind the schedule set out in the plan and a halt to application of the "Information Quality Incentive" matrix.

The regulator has reserved the right to extend, in full or in part, the measures adopted in this Resolution into 2021 depending on how the health emergency evolves.

Regulation Environment (1/2)

ARERA RESOLUTION 443/2019 - REGULATORY PERIOD 2018-2021

- Regulatory period 2018-2021, structured in line with the previous tariff regulation (Presidential Decree 158/99), with the
 introduction of certain elements such as sharing arrangements for revenue from the sale of material and energy derived
 from waste and the related CONAI revenue.
- Real pre-tax WACC: 6.3% for the period 2020-2021, with an additional 1% for the 2-year time lag between capex being carried out and its recognition in RAB.
- Determination of four different regulatory frameworks, limiting the annual rise in the tariff to reflect the quality of service provided and changes in the scope of operations.
- Cost recognition on the basis of accurate ex post data based on reliable accounting records for the previous two years and no longer on forecasts.
- Identification of efficient costs and subsequent adjustments for 2018 and 2019 (introduced on a progressive basis and recognisable over no more than 4 years).
- Whilst awaiting determination of the tariffs for incoming waste (to be determined by 31 December 2020), the charges covering the costs of disposal and treatment and of treatment and recovery are determined on the basis of approved and/or negotiated tariffs.

Regulation Environment (2/2)

ARERA RESOLUTION 363/2021 (MTR-2) – REGULATORY PERIOD 2022-2025

- The earlier method has been confirmed for the regulatory period 2022-2025, after a number of changes designed to encourage its application, promote economic and environmental efficiency targets and limit discretionary behaviour by local authorities. The changes have introduced an **initial attempt to regulate access plants involved in closure of the cycle**.
- The scope of application covers treatment plants used in the «recovery and disposal» of all urban waste, regardless of how it is subsequently classified. Recycling chains, managed by recycling consortia and other entities, are, on the other hand, not addressed.
- Regional planning has been given a decisive role in defining plants involved in closure of the cycle, operating in structurally rigid markets (insufficient capacity to meet demand for treatment), as «minimum». These plants will subject to revenue caps: the prices applied in 2021 (which will form the basis for the entire regulatory period) will be adjusted on the basis of allowable costs in accordance with ARERA's method. A cap on annual tariff increases has also been introduced.
- Vice versa, plants not classified as «minimum» as part of the planning process will be considered «additional»: these plants will not be subject to regulated tariffs, but will only be subject to disclosure requirements.
- In order to drive development of the circular economy, MTR-2 also introduces a number of environmental components targeting waste producers, with incentives to reduce waste flows and penalties for waste sent to landfill.
- Resolution 363/2021 has delayed determination of the rate of return on investment until changes are introduced to the TIWACC (expected to take place by the end of 2021) (the WACC was set at 6.3% in the MTR).



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